

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CNIDARIA							
Porifera indet	over 50 mm	1					
ST. CNIDARIA							
Hydroida indet	6 - 10 mm			1			
Hydroida på Kurtiella bidentata	0 - 5 mm						
Cerianthus lloydii	6 - 10 mm						
Cerianthus lloydii	11 - 15 mm						
Cerianthus lloydii	16 - 20 mm						
Edwardsiidae indet	0 - 5 mm						
Edwardsiidae indet	6 - 10 mm						
Edwardsiidae indet	11 - 15 mm					2	
Edwardsiidae indet	16 - 20 mm					1	
Edwardsiidae indet	21 - 30 mm						
Edwardsiidae indet	over 50 mm						
Paraedwardsia arenaria	0 - 5 mm						
Paraedwardsia arenaria	6 - 10 mm						
Paraedwardsia arenaria	11 - 15 mm						
ST. PLATYHELMINTHES							
Turbellaria indet	0 - 5 mm						
Turbellaria indet	6 - 10 mm						
ST. NEMATODA							
Nematoda indet.	0 - 5 mm						
Nematoda indet.	6 - 10 mm						1
Nematoda indet.	10 - 15 mm		1				
ST. NEMERTEA							
Nemertea indet	0 - 5 mm	3					
Nemertea indet	6 - 10 mm						
Nemertea indet	11 - 15 mm		1				2
Nemertea indet	16 - 20 mm						
Nemertea indet	21 - 30 mm					1	
Nemertea indet	31 - 40 mm					1	2
Nemertea indet	41 - 50 mm				1		1
Nemertea indet	over 50 mm	3					
ST. PRIAPULIDA							
Priapulus caudatus	6 - 10 mm						
Priapulus caudatus	11 - 15 mm						
Priapulus caudatus	16 - 20 mm						
ST. ANNELIDA							
KL. POLYCHAETA							
Ampharete finmarchica	6 - 10 mm						
Ampharete finmarchica	11 - 15 mm						
Ampharete sp.	11 - 15 mm						
Ampharete sp.	16 - 20 mm						
Ampharete sp.	21 - 30 mm						
Amphicteis gunneri	11 - 15 mm						
Amphicteis gunneri	21 - 30 mm						
Amphictene auricoma	0 - 5 mm				1		
Amphictene auricoma	6 - 10 mm						2
Amphictene auricoma	11 - 15 mm						1

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Amphictene auricoma	16 - 20 mm						
Amphitritides gracilis	31 - 40 mm					1	
Amythasides macroglossus	0 - 5 mm						
Amythasides macroglossus	6 - 10 mm						
Anobothrus gracilis	0 - 5 mm						
Anobothrus gracilis	6 - 10 mm						
Anobothrus gracilis	11 - 15 mm						
Anobothrus gracilis	16 - 20 mm						
Anobothrus gracilis	21 - 30 mm						
Anobothrus gracilis	31 - 40 mm						
Aonides paucibranchiata	6 - 10 mm						
Aonides paucibranchiata	11 - 15 mm						1
Aonides paucibranchiata	16 - 20 mm						
Aonides paucibranchiata	21 - 30 mm						
Aphelochaeta filiformis	11 - 15 mm						
Aphelochaeta sp.	6 - 10 mm						
Aphelochaeta sp.	11 - 15 mm						
Aphelochaeta sp.	16 - 20 mm						
Aphrodita aculeata	6 - 10 mm						
Apistobranchnus tullbergi	16 - 20 mm						
Apistobranchnus tullbergi	21 - 30 mm						
Apistobranchnus tullbergi	31 - 40 mm						
Apistobranchnus tullbergi	41 - 50 mm						
Brada villosa	0 - 5 mm						
Brada villosa	6 - 10 mm						
Brada villosa	11 - 15 mm						
Bylgides groenlandicus	6 - 10 mm						
Bylgides groenlandicus	11 - 15 mm						
Bylgides groenlandicus	16 - 20 mm						
Capitella capitata	0 - 5 mm						
Capitella capitata	6 - 10 mm						
Capitella capitata	11 - 15 mm		2	1			
Caulleriella bioculata	16 - 20 mm						
Caulleriella killariensis	6 - 10 mm						
Chaetozone setosa	6 - 10 mm						
Chaetozone setosa	11 - 15 mm						
Chaetozone setosa	16 - 20 mm						
Chaetozone setosa	21 - 30 mm						
Chone dunerii	21 - 30 mm						
Chone dunerii	41 - 50 mm						
Chone dunerii	over 50 mm						
Cirratulidae indet	11 - 15 mm						
Cirratulus cirratus	11 - 15 mm						
Cirratulus cirratus	16 - 20 mm						
Cossura longocirrata	6 - 10 mm						
Cossura longocirrata	16 - 20 mm						
Dasybranchus caducus	41 - 50 mm						
Diplocirrus glaucus	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Diplocirrus glaucus	6 - 10 mm						
Diplocirrus glaucus	11 - 15 mm						
Diplocirrus glaucus	16 - 20 mm						
Diplocirrus glaucus	21 - 30 mm						
Eteone flava	6 - 10 mm						
Eteone flava	11 - 15 mm					1	
Eteone flava	16 - 20 mm						
Eteone flava	21 - 30 mm						
Eteone flava	31 - 40 mm						
Eteone flava	41 - 50 mm						
Eteone foliosa	21 - 30 mm						
Eteone longa	11 - 15 mm						
Eteone longa	21 - 30 mm						
Eteone longa	31 - 40 mm						
Eteone longa	41 - 50 mm						
Eteone longa	over 50 mm						
Euchone sp.	16 - 20 mm						
Eunereis longissima	over 50 mm						
Galathowenia oculata	6 - 10 mm						
Galathowenia oculata	11 - 15 mm					1	
Galathowenia oculata	16 - 20 mm						
Galathowenia oculata	21 - 30 mm				1		
Galathowenia oculata	31 - 40 mm					1	2
Glycera alba	11 - 15 mm					1	
Glycera alba	16 - 20 mm				1		
Glycera alba	21 - 30 mm				1		
Glycera alba	31 - 40 mm						
Glycera alba	41 - 50 mm						
Glycera alba	over 50 mm						
Goniada maculata	21 - 30 mm						
Goniada maculata	31 - 40 mm						
Goniada maculata	41 - 50 mm						
Goniada maculata	over 50 mm						
Harmothoe sp.	0 - 5 mm	1					
Harmothoe sp.	6 - 10 mm	5	1	3			
Harmothoe sp.	11 - 15 mm	4		1			1
Harmothoe sp.	16 - 20 mm	3		1			
Harmothoe sp.	21 - 30 mm	3		1		1	
Harmothoe sp.	31 - 40 mm						
Heteromastus filiformis	6 - 10 mm						
Heteromastus filiformis	11 - 15 mm						
Heteromastus filiformis	16 - 20 mm						
Heteromastus filiformis	21 - 30 mm						
Hypereteone foliosa	41 - 50 mm						
Jasmineira sp.	6 - 10 mm						
Kefersteinia cirrata	6 - 10 mm	1		1	1		
Kefersteinia cirrata	11 - 15 mm						2
Kefersteinia cirrata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Lagis koreni	0 - 5 mm						
Lagis koreni	6 - 10 mm						1
Lagis koreni	16 - 20 mm			1			
Laonice sarsi	6 - 10 mm						
Laonice sarsi	11 - 15 mm						
Laonice sarsi	16 - 20 mm						
Lepidonotus squamatus	11 - 15 mm						
Lepidonotus squamatus	16 - 20 mm						
Lepidonotus squamatus	21 - 30 mm						
Lepidonotus squamatus	31 - 40 mm						
Levinsenia gracilis	0 - 5 mm						
Levinsenia gracilis	6 - 10 mm						
Levinsenia gracilis	11 - 15 mm						
Levinsenia gracilis	16 - 20 mm						
Lumbrineris sp.	11 - 15 mm						1
Lumbrineris sp.	16 - 20 mm				1		1
Lumbrineris sp.	21 - 30 mm						
Lumbrineris sp.	31 - 40 mm				1		
Lumbrineris sp.	over 50 mm						1
Lysilla loveni	11 - 15 mm						
Maldane sarsi	11 - 15 mm						
Maldane sarsi	16 - 20 mm						
Maldane sarsi	21 - 30 mm						
Maldane sarsi	31 - 40 mm						
Maldane sarsi	over 50 mm						
Maldanidae indet	11 - 15 mm						
Maldanidae indet	16 - 20 mm						
Maldanidae indet	21 - 30 mm						
Maldanidae indet	41 - 50 mm						
Mediomastus fragilis	6 - 10 mm						
Melinna elisabethae	0 - 5 mm						
Melinna elisabethae	11 - 15 mm						
Melinna elisabethae	16 - 20 mm						
Melinna elisabethae	21 - 30 mm						
Melinna elisabethae	31 - 40 mm						
Melinna elisabethae	41 - 50 mm						
Melinna elisabethae	over 50 mm						
Neoamphitrite figulus	6 - 10 mm						
Neoamphitrite figulus	16 - 20 mm						
Neoamphitrite figulus	21 - 30 mm						
Neoamphitrite figulus	41 - 50 mm						
Neoamphitrite figulus	over 50 mm						
Neoamphitrite grayi	16 - 20 mm						
Neoamphitrite grayi	21 - 30 mm						
Neoamphitrite grayi	over 50 mm						
Nephtys caeca	11 - 15 mm						
Nephtys caeca	16 - 20 mm						
Nephtys caeca	21 - 30 mm						

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Nephtys caeca	31 - 40 mm						
Nephtys caeca	41 - 50 mm						
Nephtys caeca	over 50 mm						
Nephtys ciliata	11 - 15 mm			1			
Nephtys ciliata	16 - 20 mm						
Nephtys ciliata	21 - 30 mm						
Nephtys ciliata	41 - 50 mm						
Nephtys ciliata	over 50 mm						
Nephtys hombergii	over 50 mm						
Nephtys incisa	over 50 mm						
Nephtys pente	11 - 15 mm						
Nephtys pente	41 - 50 mm						
Nephtys pente	over 50 mm						
Nephtys sp.	6 - 10 mm		2				2
Nephtys sp.	11 - 15 mm						
Nephtys sp.	16 - 20 mm						
Nephtys sp.	21 - 30 mm						1
Nephtys sp.	over 50 mm						
Nereididae indet.	6 - 10 mm			1			
Nereididae indet.	11 - 15 mm			1			
Nereididae indet.	16 - 20 mm	1					
Nereididae indet.	21 - 30 mm						
Nereididae indet.	31 - 40 mm						
Nereididae indet.	41 - 50 mm						
Nereididae indet.	over 50 mm	2					
Nereimyra punctata	0 - 5 mm		1				
Nereimyra punctata	6 - 10 mm					2	
Nereimyra punctata	11 - 15 mm		1	1			
Notomastus latericeus	16 - 20 mm						
Notomastus latericeus	over 50 mm	1					
Ophelia borealis	0 - 5 mm						
Ophelia borealis	6 - 10 mm						
Ophelina acuminata	6 - 10 mm						
Ophelina acuminata	21 - 30 mm						
Ophelina acuminata	31 - 40 mm					1	
Ophelina acuminata	41 - 50 mm						
Ophelina sp.	6 - 10 mm						
Ophelina sp.	41 - 50 mm						
Owenia borealis	11 - 15 mm						
Owenia borealis	16 - 20 mm						
Owenia borealis	31 - 40 mm				1	1	
Owenia borealis	41 - 50 mm						
Owenia borealis	over 50 mm						
Paradoneis lyra	11 - 15 mm						
Paramphinome jeffreysii	6 - 10 mm						
Paramphinome jeffreysii	11 - 15 mm						
Paramphinome jeffreysii	21 - 30 mm						
Pherusa falcata	16 - 20 mm						

TAUTRA 2011							
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Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Pherusa falcata	21 - 30 mm	1					1
Pherusa falcata	31 - 40 mm						
Pherusa falcata	41 - 50 mm						3
Pherusa sp.	6 - 10 mm						
Pholoe baltica	0 - 5 mm			1	1		2
Pholoe baltica	6 - 10 mm						
Pholoe baltica	11 - 15 mm						
Pholoe inornata	6 - 10 mm						
Pholoe pallida	6 - 10 mm						
Pholoe sp.	6 - 10 mm						
Phyllodoce groenlandica	6 - 10 mm						
Phyllodoce groenlandica	11 - 15 mm						
Phyllodoce groenlandica	21 - 30 mm						
Phyllodoce groenlandica	31 - 40 mm						
Phyllodoce groenlandica	41 - 50 mm						
Phyllodoce mucosa	11 - 15 mm				1		
Phyllodoce mucosa	21 - 30 mm						
Phyllodoce mucosa	31 - 40 mm						
Pista cristata	31 - 40 mm						
Placostegus tridentatus	6 - 10 mm	1					
Placostegus tridentatus	11 - 15 mm				1		
Placostegus tridentatus	16 - 20 mm						
Polycirrus medusa	11 - 15 mm						5
Polycirrus medusa	31 - 40 mm					1	
Polycirrus medusa	41 - 50 mm					1	
Polydora sp.	16 - 20 mm						
Polynoidae indet	6 - 10 mm						
Praxillura longissima	over 50 mm						
Prionospio cirrifera	6 - 10 mm						
Prionospio cirrifera	11 - 15 mm						
Prionospio cirrifera	16 - 20 mm					1	1
Prionospio fallax	16 - 20 mm						
Pseudopolydora pulchra	6 - 10 mm		1				
Rhodine loveni	16 - 20 mm						
Rhodine loveni	21 - 30 mm						
Rhodine sp.	21 - 30 mm						
Rhodine sp.	31 - 40 mm						
Sabellidae indet	11 - 15 mm						
Sabellidae indet	16 - 20 mm						
Sabellidae indet	31 - 40 mm						
Scalibregma inflatum	6 - 10 mm						
Scalibregma inflatum	11 - 15 mm				1	1	
Scalibregma inflatum	16 - 20 mm						2
Scalibregma inflatum	21 - 30 mm					1	2
Scalibregma inflatum	31 - 40 mm			1			
Scoloplos armiger	0 - 5 mm						
Scoloplos armiger	6 - 10 mm				7		9
Scoloplos armiger	11 - 15 mm				1	1	8

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Scoloplos armiger	16 - 20 mm						1
Scoloplos armiger	21 - 30 mm		1				
Scoloplos armiger	31 - 40 mm		7	3			
Scoloplos armiger	41 - 50 mm		7	5			
Scoloplos armiger	over 50 mm			1			
Serpulidae indet.	21 - 30 mm						
Sige fusigera	6 - 10 mm						1
Sige fusigera	11 - 15 mm						
Sige fusigera	16 - 20 mm						
Sige fusigera	21 - 30 mm	2					1
Sosane sulcata	6 - 10 mm						
Sphaerodorum gracilis	11 - 15 mm						
Sphaerodorum gracilis	16 - 20 mm						
Sphaerodorum gracilis	21 - 30 mm						
Spio filicornis	0 - 5 mm						
Spio filicornis	6 - 10 mm		1				
Spio filicornis	11 - 15 mm						
Spiochaetopterus typicus	21 - 30 mm						
Spiophanes kroyeri	0 - 5 mm						
Spiophanes kroyeri	6 - 10 mm						
Spiophanes kroyeri	16 - 20 mm						
Spirobranchus triqueter	0 - 5 mm						
Spirobranchus triqueter	6 - 10 mm						
Spirobranchus triqueter	11 - 15 mm						
Spirobranchus triqueter	16 - 20 mm						
Spirobranchus triqueter	21 - 30 mm						
Spirobranchus triqueter	41 - 50 mm						
Spirorbis sp.	0 - 5 mm						
Streblosoma bairdi	over 50 mm						
Syllidae indet	0 - 5 mm						
Syllidae indet	11 - 15 mm						
Syllis armillaris	0 - 5 mm						
Syllis armillaris	6 - 10 mm	1				1	
Syllis armillaris	11 - 15 mm						
Syllis armillaris	16 - 20 mm						
Syllis cornuta	6 - 10 mm						1
Syllis cornuta	11 - 15 mm				1		
Syllis cornuta	16 - 20 mm						
Syllis cornuta	21 - 30 mm						
Syllis cornuta	31 - 40 mm						
Terebellides stroemii	0 - 5 mm						
Terebellides stroemii	6 - 10 mm						
Terebellides stroemii	11 - 15 mm						
Terebellides stroemii	16 - 20 mm						
Terebellides stroemii	31 - 40 mm						
Terebellides stroemii	21 - 30 mm						
Terebellides stroemii	41 - 50 mm						
Terebellinae indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Terebellinae indet	21 - 30 mm						
Trichobranthus roseus	0 - 5 mm						
Trichobranthus roseus	6 - 10 mm						
Trichobranthus roseus	11 - 15 mm						
Trichobranthus roseus	16 - 20 mm						
Trichobranthus roseus	21 - 30 mm						
Trochochaeta multisetosa	6 - 10 mm						
KL. OLIGOCHAETA							
Tubificoides sp.	6 - 10 mm						
Tubificoides sp.	11 - 15 mm		9	1			
Tubificoides sp.	16 - 20 mm						
KL. HIRUDINEA							
Hirudinea indet	21 - 30 mm						
ST. SIPUNCULA							
Phascolion strombus	6 - 10 mm						
Phascolion strombus	11 - 15 mm						
Phascolion strombus	16 - 20 mm						
ST. ECHIURA							
Echiurus echiurus	6 - 10 mm						
Echiurus echiurus	11 - 15 mm						
Echiurus echiurus	21 - 30 mm						
Echiurus echiurus	31 - 40 mm						
Echiurus echiurus	over 50 mm						
ST. ARTHROPODA							
KL. CRUSTACEA							
Philomedes globosus	0 - 5 mm						
Philomedes lilljeborgi	0 - 5 mm						
Harpactoida indet.	0 - 5 mm						
Balanus balanus	0 - 5 mm		5	7			
Balanus balanus	6 - 10 mm			2			
Balanus balanus	11 - 15 mm						
Balanus balanus	16 - 20 mm	1					
Balanus balanus	21 - 30 mm						
Balanus balanus	31 - 40 mm						
Verruca stroemia	0 - 5 mm	ca. 50					
Diastylis lucifera	0 - 5 mm						
Diastylis lucifera	6 - 10 mm						
Diastylis sp.	0 - 5 mm						
Eudorella emarginata	6 - 10 mm						
Eudorella hirsuta	0 - 5 mm						
Eudorella sp.	6 - 10 mm						
Eudorella truncatula	0 - 5 mm						
Eudorella cf truncatula	0 - 5 mm						
Acidostoma obesum	6 - 10 mm						
Ampelisca macrocephala	6 - 10 mm						
Ampelisca macrocephala	11 - 15 mm						
Ampelisca sp.	6 - 10 mm						
Ampelisca typica	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CRUSTACEA forts.							
Amphipoda indet	0 - 5 mm						
Ampithoe gammaroides	0 - 5 mm						
Ampithoe rubricata	0 - 5 mm						
Ampithoe rubricata	6 - 10 mm			4			1
Ampithoe rubricata	11 - 15 mm						
Ampithoe rubricata	16 - 20 mm						
Cheirocratus sp.	6 - 10 mm						
Crassikorophium cf bonelli	0 - 5 mm						
Dexamine sp	6 - 10 mm						
Dexamine spinosa	0 - 5 mm						
Dexamine spinosa	11 - 15 mm						
Dexamine thea	0 - 5 mm						
Dulichia sp.	0 - 5 mm						
Dyopedos porrectus	0 - 5 mm						
Eriopisa elongata	6 - 10 mm						
Harpinia antennaria	0 - 5 mm						
Harpinia sp.	0 - 5 mm						
Ischyrocerus sp	0 - 5 mm						
Lysianassidae indet	0 - 5 mm						
Microprotopus maculatus	6 - 10 mm						
Phoxocephalidae indet.	0 - 5 mm						
Phtisica marina	6 - 10 mm						
Protomedeia fasciata	0 - 5 mm						
Westwoodilla caecula	0 - 5 mm						
Caprellidae indet.	6 - 10 mm						
Caprellidae indet.	11 - 15 mm			1			
Phtisica marina	6 - 10 mm						
Mysida indet.	6 - 10 mm			3			
Mysida indet.	11 - 15 mm			2			
Carcinus maenas	41 - 50 mm			1			
Carcinus maenas	over 50 mm	1					
Decapoda indet	11 - 15 mm						
Eucyphidea indet.	6 - 10 mm						
Eucyphidea indet.	16 - 20 mm						
Galathea strigosa	21 - 30 mm						
Galathea strigosa	over 50 mm						
Liocarcinus pusillus	31 - 40 mm						
Mysidacea indet	0 - 5 mm						
Natantia indet.	6 - 10 mm						
Natantia indet.	16 - 20 mm						
Paguridae indet	31 - 40 mm						
Paguridae indet	over 50 mm						
Pagurus bernhardus	11 - 15 mm						
Pagurus bernhardus	31 - 40 mm						
Praunus cf inermis	0 - 5 mm						
Praunus cf inermis	6 - 10 mm						
ST. MOLLUSCA							
KL. CAUDOFOVEATA							

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CAUDOFOVEATA forts.							
Chaetoderma nitidulum	0 - 5 mm						
Chaetoderma nitidulum	6 - 10 mm						
Chaetoderma nitidulum	11 - 15 mm						
Chaetoderma nitidulum	16 - 20 mm						
Chaetoderma nitidulum	21 - 30 mm						
Chaetoderma nitidulum	31 - 40 mm						
KL. POLYPLACOPHORA							
Lepidochitona cinereus	0 - 5 mm						
Lepidochitona cinereus	6 - 10 mm						
Lepidochitona cinereus	11 - 15 mm						
Leptochiton asellus	0 - 5 mm				1		
Leptochiton asellus	6 - 10 mm				1		1
Leptochiton asellus	11 - 15 mm			1			1
Stenosemus albus	0 - 5 mm			1			1
Stenosemus albus	6 - 10 mm						1
Stenosemus albus	11 - 15 mm	1					
Tonicella marmorea	0 - 5 mm						
Tonicella marmorea	6 - 10 mm		2				
Tonicella marmorea	11 - 15 mm						
Tonicella marmorea	16 - 20 mm						
Tonicella marmorea	21 - 30 mm						
Tonicella rubra	0 - 5 mm				1	1	3
Tonicella rubra	6 - 10 mm	1					3
Tonicella rubra	11 - 15 mm						
KL. GASTROPODA							
Aporrhais pespelecani	16 - 20 mm						1
Aporrhais pespelecani	21 - 30 mm						
Aporrhais pespelecani	31 - 40 mm						
Aporrhais pespelecani	41 - 50 mm						
Bittium reticulatum	0 - 5 mm						
Bittium reticulatum	6 - 10 mm			1			
Bittium reticulatum	11 - 15 mm						
Buccinum undatum	0 - 5 mm						
Buccinum undatum	6 - 10 mm						
Buccinum undatum	16 - 20 mm						
Buccinum undatum	21 - 30 mm						
Buccinum undatum	31 - 40 mm						
Buccinum undatum	over 50 mm						
Gibbula cineraria	0 - 5 mm						
Gibbula cineraria	6 - 10 mm				1		
Gibbula cineraria	11 - 15 mm						
Gibbula sp.	0 - 5 mm	1					
Lacuna vincta	0 - 5 mm	2		4			
Lacuna vincta	6 - 10 mm	2		1	1		
Lepetidae indet.	0 - 5 mm						
Margarites helycinus	0 - 5 mm			2	1	5	
Nassarius reticulatus	0 - 5 mm						
Nassarius reticulatus	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. GASTROPODA forts.							
Nassarius reticulatus	11 - 15 mm						
Nassarius reticulatus	21 - 30 mm						
Nucella lapillus	21 - 30 mm						
Nucella lapillus	31 - 40 mm						
Nucella lapillus - gruppe eggkapsler	over 50 mm						
Onoba semicostata	0 - 5 mm			5	1	1	
Rissoidae indet.	0 - 5 mm						
Rissoidae indet.	6 - 10 mm			2			
Tectura virginea	0 - 5 mm				2		1
Tectura virginea	6 - 10 mm		1		1		1
Teretia anceps							
Testudinalia testudinalis	0 - 5 mm			2			
Testudinalia testudinalis	6 - 10 mm		1	1			
Testudinalia testudinalis	10 - 15 mm		1				
Turritella communis	6 - 10 mm						
Turritella communis	11 - 15 mm						
Turritella communis	16 - 20 mm						1
Turritella communis	21 - 30 mm						1
Turritella communis	31 - 40 mm				1	1	1
Turritella communis	41 - 50 mm				1		
Acteon tornatilis	0 - 5 mm						
Akera bullata	6 - 10 mm						
Cylichna cylindracea	0 - 5 mm						
Nudibranchia indet	0 - 5 mm						
Nudibranchia indet	6 - 10 mm						
Nudibranchia indet	over 50 mm	1					
Onchidoris muricata	0 - 5 mm						
Philine scabra	0 - 5 mm						
Philine scabra	6 - 10 mm						
Philine sp.	0 - 5 mm						
Philine sp.	6 - 10 mm						
Philine sp.	11 - 15 mm						
Philine sp.	16 - 20 mm						
KL. SCAPHOPODA							
Antalis entalis	31 - 40 mm						
Antalis entalis	41 - 50 mm						
KL. BIVALVIA							
Abra alba	0 - 5 mm						
Abra alba	6 - 10 mm				1		
Abra alba	11 - 15 mm						
Abra nitida	0 - 5 mm						
Abra nitida	6 - 10 mm						
Abra sp.	0 - 5 mm						
Acanthocardia echinata	41 - 50 mm						
Aequipecten opercularis	21 - 30 mm					1	
Arctica islandica	over 50 mm						
Astarte elliptica	21 - 30 mm						
Astarte montagui	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Astarte montagui	6 - 10 mm						
Astarte montagui	11 - 15 mm						
Bivalvia indet	0 - 5 mm						
Chamelea striatula	0 - 5 mm						
Chamelea striatula	6 - 10 mm						
Chamelea striatula	11 - 15 mm						
Chamelea striatula	16 - 20 mm						
Chamelea striatula	21 - 30 mm						
Corbula gibba	0 - 5 mm						
Corbula gibba	6 - 10 mm						
Dosinia lupinus	0 - 5 mm						
Dosinia lupinus	6 - 10 mm						
Dosinia lupinus	11 - 15 mm						1
Dosinia lupinus	16 - 20 mm						
Dosinia lupinus	21 - 30 mm						
Heteranomia squamula	6 - 10 mm	3		1			
Heteranomia squamula	11 - 15 mm	1					
Heteranomia squamula	16 - 20 mm						
Hiatella arctica	0 - 5 mm	3					
Hiatella arctica	6 - 10 mm	12		1			
Hiatella arctica	11 - 15 mm	5					
Hiatella arctica	16 - 20 mm	1					
Hiatella arctica	21 - 30 mm						
Kellia suborbicularis	0 - 5 mm						
Kurtiella bidentata	0 - 5 mm		1	8	1		8
Lucinoma borealis	0 - 5 mm						1
Lucinoma borealis	6 - 10 mm				1		
Lucinoma borealis	11 - 15 mm						
Lucinoma borealis	16 - 20 mm						
Lucinoma borealis	21 - 30 mm						
Lucinoma borealis	31 - 40 mm						
Macoma calcarea	0 - 5 mm			1	1		
Modiolarca subpicta	0 - 5 mm						
Modiolus modiolus	0 - 5 mm						1
Modiolus modiolus	6 - 10 mm						
Modiolus modiolus	11 - 15 mm						
Modiolus modiolus	21 - 30 mm						
Modiolus modiolus	31 - 40 mm						
Monia patelliformis	6 - 10 mm						
Monia patelliformis	11 - 15 mm						
Monia patelliformis	16 - 20 mm	1					
Monia patelliformis	21 - 30 mm						
Monia patelliformis	31 - 40 mm						
Musculus niger	0 - 5 mm						
Musculus subpictus	0 - 5 mm						
Musculus subpictus	11 - 15 mm						
Mya arenaria	11 - 15 mm						
Mya sp.	0 - 5 mm						1

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Mya sp.	6 - 10 mm	1					
Mya sp.	11 - 15 mm						
Mya sp.	21 - 30 mm						
Mysia undata	0 - 5 mm						
Mysia undata	6 - 10 mm						
Mysia undata	16 - 20 mm						
Mytilidae indet juv	0 - 5 mm				1		3
Mytilus edulis	0 - 5 mm	3		4	3		
Mytilus edulis	6 - 10 mm	5					
Mytilus edulis	11 - 15 mm	2					
Mytilus edulis	16 - 20 mm	4					
Mytilus edulis	21 - 30 mm	4					
Mytilus edulis	31 - 40 mm	1					
Mytilus edulis	41 - 50 mm	1					
Mytilus edulis	over 50 mm						
Parvicardium minimum	6 - 10 mm						
Parvicardium pinnulatum	0 - 5 mm						
Parvicardium pinnulatum	6 - 10 mm		1				
Parvicardium scabrum	0 - 5 mm						
Parvicardium scabrum	6 - 10 mm						
Phaxas pellucidus	11 - 15 mm						
Phaxas pellucidus	16 - 20 mm						
Phaxas pellucidus	31 - 40 mm						
Saxicavella jeffreysi	6 - 10 mm						
Thracia sp.	0 - 5 mm						
Thracia sp.	6 - 10 mm						
Thracia villosiuscula	16 - 20 mm					1	
Thyasira flexuosa	0 - 5 mm						1
Thyasira sarsi	0 - 5 mm						
Timoclea ovata	0 - 5 mm						1
Timoclea ovata	6 - 10 mm						1
Timoclea ovata	11 - 15 mm						
Venerupis pullastra	31 - 40 mm						
ST. PHORONIDA							
Phoronis muelleri	16 - 20 mm						
Phoronis muelleri	21 - 30 mm						
Phoronis muelleri	31 - 40 mm						
Phoronis muelleri	41 - 50 mm						
ST. BRYOZOA							
Membranipora membranacea	over 50 mm						
Bryozoa indet	31 - 40 mm						
Bryozoa indet	Over 50 mm	1	1	1			
ST. CHAETOGNATHA							
Sagittoidea indet	6 - 10 mm						
ST. HEMICHORDATA							
Hemichordata indet	6 - 10 mm						
Hemichordata indet	16 - 20 mm						
Hemichordata indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. HEMICHORDATA forts.							
Hemichordata indet	16 - 20 mm						
Hemichordata indet	21 - 30 mm						
Hemichordata indet	31 - 40 mm						
Hemichordata indet	41 - 50 mm						
ST. ECHINODERMATA							
KL. ASTEROIDEA							
Asterias rubens	0 - 5 mm		1	1			
Asterias rubens	6 - 10 mm						
Asterias rubens	11 - 15 mm						
Asterias rubens	16 - 20 mm						
Asterias rubens	21 - 30 mm	1					
Asterias rubens	41 - 50 mm						
Astropecten irregularis	11 - 15 mm						
Astropecten irregularis	41 - 50 mm						
Asteroidea indet	0 - 5 mm						
Marthasterias glacialis	over 50 mm						
KL. OPHIUROIDEA							
Amphipholis squamata	21 - 30 mm						
Amphiura chiajei	6 - 10 mm						
Amphiura chiajei	11 - 15 mm						
Amphiura chiajei	21 - 30 mm						
Amphiura chiajei	31 - 40 mm						
Amphiura chiajei	41 - 50 mm						
Amphiura chiajei	over 50 mm						
Amphiura filiformis	6 - 10 mm						
Amphiura filiformis	16 - 20 mm						
Amphiura filiformis	21 - 30 mm						
Amphiura filiformis	31 - 40 mm						
Amphiura filiformis	41 - 50 mm						
Amphiura filiformis	over 50 mm						
Ophiocomina nigra	11 - 15 mm						
Ophiocomina nigra	16 - 20 mm					1	
Ophiocomina nigra	21 - 30 mm						
Ophiocomina nigra	31 - 40 mm						
Ophiocomina nigra	41 - 50 mm						
Ophiocomina nigra	over 50 mm						
Ophiopholis aculeata	11 - 15 mm						
Ophiopholis aculeata	16 - 20 mm						
Ophiopholis aculeata	21 - 30 mm	1					
Ophiopholis aculeata	31 - 40 mm	1					
Ophiopholis aculeata	41 - 50 mm	8					
Ophiopholis aculeata	over 50 mm	15					
Ophiothrix fragilis	41 - 50 mm			1			
Ophiura albida	31 - 40 mm				2		
Ophiura albida	41 - 50 mm				1		
Ophiura albida	over 50 mm				1		
Ophiura carnea	0 - 5 mm						
Ophiura carnea	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. OPHIUROIDEA forts.							
Ophiura carnea	11 - 15 mm						
Ophiura carnea	21 - 30 mm						
Ophiura robusta	6 - 10 mm						
Ophiura robusta	11 - 15 mm						
Ophiura robusta	16 - 20 mm						
Ophiura sarsii	0 - 5 mm						
Ophiura sarsii	6 - 10 mm						
Ophiura sarsii	11 - 15 mm						
Ophiura sarsii	16 - 20 mm						
Ophiura sarsii	21 - 30 mm						
Ophiura sarsii	31 - 40 mm						
Ophiura sarsii	41 - 50 mm						
Ophiura sarsii	over 50 mm						
Ophiuroidea indet	6 - 10 mm						
KL. ECHINOIDEA							
Brissopsis lyrifera	over 50 mm						
Echinocardium cordatum	16 - 20 mm						
Echinocardium cordatum	21 - 30 mm						
Echinocardium cordatum	31 - 40 mm						
Echinocardium cordatum	41 - 50 mm						
Echinocardium sp.	21 - 30 mm						
Echinocardium sp.	31 - 40 mm						
Echinocyamus pusillus	0 - 5 mm						
Echinocyamus pusillus	6 - 10 mm				3	1	4
Regularia indet	0 - 5 mm						
Strongylocentrotus droebachiensis	0 - 5 mm						
Strongylocentrotus droebachiensis	6 - 10 mm						
Strongylocentrotus droebachiensis	16 - 20 mm	1					
Strongylocentrotus droebachiensis	21 - 30 mm	1					
KL. HOLOTHUROIDEA							
Holothuroidea indet	over 50 mm						
Labidoplax buskii	0 - 5 mm						
Labidoplax buskii	6 - 10 mm						
Labidoplax buskii	11 - 15 mm						
Labidoplax buskii	16 - 20 mm						
Labidoplax buskii	21 - 30 mm						
Leptopentacta elongata	6 - 10 mm						
Leptopentacta elongata	11 - 15 mm						
Leptopentacta elongata	16 - 20 mm						
Leptopentacta elongata	21 - 30 mm						
Leptopentacta elongata	31 - 40 mm						
Leptopentacta elongata	41 - 50 mm						
Leptopentacta elongata	over 50 mm						
Leptosynapta bergensis	21 - 30 mm						
Leptosynapta inhaerens	21 - 30 mm						
Leptosynapta inhaerens	31 - 40 mm						
Leptosynapta inhaerens	41 - 50 mm						
Leptosynapta inhaerens	over 50 mm						

TAUTRA 2011							
	Lengde	St. 16	St. 16	St. 16	St. 17	St. 17	St. 17
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CHORDATA							
Asciacea indet	11 - 15 mm						
Asciacea indet	over 50 mm						
Pelonaia corrugata	0 - 5 mm						
Pelonaia corrugata	6 - 10 mm						
Pelonaia corrugata	11 - 15 mm						
Pelonaia corrugata	16 - 20 mm						
Pelonaia corrugata	21 - 30 mm						
Pelonaia corrugata	31 - 40 mm						
Polycarpa fibrosa	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CNIDARIA							
Porifera indet	over 50 mm						1
ST. CNIDARIA							
Hydroida indet	6 - 10 mm						
Hydroida på Kurtiella bidentata	0 - 5 mm						
Cerianthus lloydii	6 - 10 mm						
Cerianthus lloydii	11 - 15 mm						
Cerianthus lloydii	16 - 20 mm						
Edwardsiidae indet	0 - 5 mm						
Edwardsiidae indet	6 - 10 mm						
Edwardsiidae indet	11 - 15 mm						
Edwardsiidae indet	16 - 20 mm			1			
Edwardsiidae indet	21 - 30 mm						
Edwardsiidae indet	over 50 mm						
Paraedwardsia arenaria	0 - 5 mm						
Paraedwardsia arenaria	6 - 10 mm						
Paraedwardsia arenaria	11 - 15 mm						
ST. PLATYHELMINTHES							
Turbellaria indet	0 - 5 mm						
Turbellaria indet	6 - 10 mm						
ST. NEMATODA							
Nematoda indet.	0 - 5 mm	1					
Nematoda indet.	6 - 10 mm						
Nematoda indet.	10 - 15 mm						
ST. NEMERTEA							
Nemertea indet	0 - 5 mm						
Nemertea indet	6 - 10 mm						
Nemertea indet	11 - 15 mm		1				
Nemertea indet	16 - 20 mm				1	1	2
Nemertea indet	21 - 30 mm		1				1
Nemertea indet	31 - 40 mm		1				
Nemertea indet	41 - 50 mm						
Nemertea indet	over 50 mm						
ST. PRIAPULIDA							
Priapulus caudatus	6 - 10 mm						
Priapulus caudatus	11 - 15 mm		1				
Priapulus caudatus	16 - 20 mm						
ST. ANNELIDA							
KL. POLYCHAETA							
Ampharete finmarchica	6 - 10 mm						
Ampharete finmarchica	11 - 15 mm						
Ampharete sp.	11 - 15 mm						
Ampharete sp.	16 - 20 mm			1			
Ampharete sp.	21 - 30 mm						
Amphicteis gunneri	11 - 15 mm						
Amphicteis gunneri	21 - 30 mm						
Amphictene auricoma	0 - 5 mm						
Amphictene auricoma	6 - 10 mm						
Amphictene auricoma	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Amphictene auricoma	16 - 20 mm						
Amphitritides gracilis	31 - 40 mm						
Amythasides macroglossus	0 - 5 mm						
Amythasides macroglossus	6 - 10 mm						
Anobothrus gracilis	0 - 5 mm						
Anobothrus gracilis	6 - 10 mm						
Anobothrus gracilis	11 - 15 mm						
Anobothrus gracilis	16 - 20 mm						
Anobothrus gracilis	21 - 30 mm	1					
Anobothrus gracilis	31 - 40 mm						
Aonides paucibranchiata	6 - 10 mm						
Aonides paucibranchiata	11 - 15 mm						
Aonides paucibranchiata	16 - 20 mm						
Aonides paucibranchiata	21 - 30 mm				1		
Aphelochaeta filiformis	11 - 15 mm						
Aphelochaeta sp.	6 - 10 mm	3					
Aphelochaeta sp.	11 - 15 mm	2					
Aphelochaeta sp.	16 - 20 mm						
Aphrodita aculeata	6 - 10 mm						
Apistobranchnus tullbergi	16 - 20 mm						
Apistobranchnus tullbergi	21 - 30 mm						
Apistobranchnus tullbergi	31 - 40 mm						
Apistobranchnus tullbergi	41 - 50 mm						
Brada villosa	0 - 5 mm						
Brada villosa	6 - 10 mm						
Brada villosa	11 - 15 mm						
Bylgides groenlandicus	6 - 10 mm						
Bylgides groenlandicus	11 - 15 mm						
Bylgides groenlandicus	16 - 20 mm						
Capitella capitata	0 - 5 mm		1		1		
Capitella capitata	6 - 10 mm					1	2
Capitella capitata	11 - 15 mm						
Caulleriella bioculata	16 - 20 mm						
Caulleriella killariensis	6 - 10 mm						
Chaetozone setosa	6 - 10 mm					1	
Chaetozone setosa	11 - 15 mm						
Chaetozone setosa	16 - 20 mm						
Chaetozone setosa	21 - 30 mm						
Chone dunerii	21 - 30 mm						
Chone dunerii	41 - 50 mm						
Chone dunerii	over 50 mm						
Cirratulidae indet	11 - 15 mm						
Cirratulus cirratus	11 - 15 mm						
Cirratulus cirratus	16 - 20 mm						
Cossura longocirrata	6 - 10 mm						
Cossura longocirrata	16 - 20 mm						
Dasybranchus caducus	41 - 50 mm						
Diplocirrus glaucus	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Diplocirrus glaucus	6 - 10 mm						
Diplocirrus glaucus	11 - 15 mm						
Diplocirrus glaucus	16 - 20 mm						
Diplocirrus glaucus	21 - 30 mm						
Eteone flava	6 - 10 mm						
Eteone flava	11 - 15 mm					2	
Eteone flava	16 - 20 mm				1		
Eteone flava	21 - 30 mm				1		
Eteone flava	31 - 40 mm						
Eteone flava	41 - 50 mm						
Eteone foliosa	21 - 30 mm						
Eteone longa	11 - 15 mm						
Eteone longa	21 - 30 mm						
Eteone longa	31 - 40 mm						
Eteone longa	41 - 50 mm						
Eteone longa	over 50 mm						
Euchone sp.	16 - 20 mm						
Eunereis longissima	over 50 mm						
Galathowenia oculata	6 - 10 mm	1					
Galathowenia oculata	11 - 15 mm			2			
Galathowenia oculata	16 - 20 mm						
Galathowenia oculata	21 - 30 mm	1			1	2	1
Galathowenia oculata	31 - 40 mm	1				2	2
Glycera alba	11 - 15 mm						
Glycera alba	16 - 20 mm						
Glycera alba	21 - 30 mm				1		
Glycera alba	31 - 40 mm						
Glycera alba	41 - 50 mm						
Glycera alba	over 50 mm						
Goniada maculata	21 - 30 mm						
Goniada maculata	31 - 40 mm						
Goniada maculata	41 - 50 mm						
Goniada maculata	over 50 mm						
Harmothoe sp.	0 - 5 mm						
Harmothoe sp.	6 - 10 mm	8	3	4	3	1	3
Harmothoe sp.	11 - 15 mm	5		2			3
Harmothoe sp.	16 - 20 mm	1		1			
Harmothoe sp.	21 - 30 mm	1		1			
Harmothoe sp.	31 - 40 mm					1	
Heteromastus filiformis	6 - 10 mm						
Heteromastus filiformis	11 - 15 mm						
Heteromastus filiformis	16 - 20 mm						
Heteromastus filiformis	21 - 30 mm						
Hypereteone foliosa	41 - 50 mm						
Jasmineira sp.	6 - 10 mm						
Kefersteinia cirrata	6 - 10 mm						
Kefersteinia cirrata	11 - 15 mm			2	4		
Kefersteinia cirrata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Lagis koreni	0 - 5 mm						
Lagis koreni	6 - 10 mm						
Lagis koreni	16 - 20 mm						
Laonice sarsi	6 - 10 mm						
Laonice sarsi	11 - 15 mm						
Laonice sarsi	16 - 20 mm						
Lepidonotus squamatus	11 - 15 mm						
Lepidonotus squamatus	16 - 20 mm						
Lepidonotus squamatus	21 - 30 mm						
Lepidonotus squamatus	31 - 40 mm						
Levinsenia gracilis	0 - 5 mm						
Levinsenia gracilis	6 - 10 mm						
Levinsenia gracilis	11 - 15 mm						
Levinsenia gracilis	16 - 20 mm						
Lumbrineris sp.	11 - 15 mm						
Lumbrineris sp.	16 - 20 mm	1					
Lumbrineris sp.	21 - 30 mm			1	1		
Lumbrineris sp.	31 - 40 mm						
Lumbrineris sp.	over 50 mm						
Lysilla loveni	11 - 15 mm		1				
Maldane sarsi	11 - 15 mm						
Maldane sarsi	16 - 20 mm						
Maldane sarsi	21 - 30 mm						
Maldane sarsi	31 - 40 mm						
Maldane sarsi	over 50 mm						
Maldanidae indet	11 - 15 mm						
Maldanidae indet	16 - 20 mm						
Maldanidae indet	21 - 30 mm						
Maldanidae indet	41 - 50 mm						
Mediomastus fragilis	6 - 10 mm		2				
Melinna elisabethae	0 - 5 mm						
Melinna elisabethae	11 - 15 mm						
Melinna elisabethae	16 - 20 mm						2
Melinna elisabethae	21 - 30 mm		1				2
Melinna elisabethae	31 - 40 mm	2		1			
Melinna elisabethae	41 - 50 mm	1		1	2		
Melinna elisabethae	over 50 mm	1					
Neoamphitrite figulus	6 - 10 mm						
Neoamphitrite figulus	16 - 20 mm						
Neoamphitrite figulus	21 - 30 mm						
Neoamphitrite figulus	41 - 50 mm						1
Neoamphitrite figulus	over 50 mm						
Neoamphitrite grayi	16 - 20 mm						
Neoamphitrite grayi	21 - 30 mm						
Neoamphitrite grayi	over 50 mm				1		
Nephtys caeca	11 - 15 mm						
Nephtys caeca	16 - 20 mm						
Nephtys caeca	21 - 30 mm						

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Nephtys caeca	31 - 40 mm						
Nephtys caeca	41 - 50 mm						
Nephtys caeca	over 50 mm						
Nephtys ciliata	11 - 15 mm						
Nephtys ciliata	16 - 20 mm						1
Nephtys ciliata	21 - 30 mm						
Nephtys ciliata	41 - 50 mm					1	
Nephtys ciliata	over 50 mm	1					
Nephtys hombergii	over 50 mm						
Nephtys incisa	over 50 mm						
Nephtys pente	11 - 15 mm						
Nephtys pente	41 - 50 mm		1				
Nephtys pente	over 50 mm				1		
Nephtys sp.	6 - 10 mm						
Nephtys sp.	11 - 15 mm						
Nephtys sp.	16 - 20 mm						
Nephtys sp.	21 - 30 mm		2				
Nephtys sp.	over 50 mm						
Nereididae indet.	6 - 10 mm						
Nereididae indet.	11 - 15 mm			1			1
Nereididae indet.	16 - 20 mm						1
Nereididae indet.	21 - 30 mm				1		
Nereididae indet.	31 - 40 mm		1	1		2	1
Nereididae indet.	41 - 50 mm			1		1	
Nereididae indet.	over 50 mm				1	1	3
Nereimyra punctata	0 - 5 mm			1			
Nereimyra punctata	6 - 10 mm	2	1		1		
Nereimyra punctata	11 - 15 mm						
Notomastus latericeus	16 - 20 mm						
Notomastus latericeus	over 50 mm						
Ophelia borealis	0 - 5 mm						
Ophelia borealis	6 - 10 mm						
Ophelina acuminata	6 - 10 mm						
Ophelina acuminata	21 - 30 mm						
Ophelina acuminata	31 - 40 mm						
Ophelina acuminata	41 - 50 mm						
Ophelina sp.	6 - 10 mm						
Ophelina sp.	41 - 50 mm						
Owenia borealis	11 - 15 mm						
Owenia borealis	16 - 20 mm						
Owenia borealis	31 - 40 mm						
Owenia borealis	41 - 50 mm						
Owenia borealis	over 50 mm						
Paradoneis lyra	11 - 15 mm						
Paramphinome jeffreysii	6 - 10 mm						
Paramphinome jeffreysii	11 - 15 mm						
Paramphinome jeffreysii	21 - 30 mm						
Pherusa falcata	16 - 20 mm	1					

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Pherusa falcata	21 - 30 mm	1			1		
Pherusa falcata	31 - 40 mm		1		3		
Pherusa falcata	41 - 50 mm					1	
Pherusa sp.	6 - 10 mm						
Pholoe baltica	0 - 5 mm	4	1		7		1
Pholoe baltica	6 - 10 mm	2		4	5	1	1
Pholoe baltica	11 - 15 mm						
Pholoe inornata	6 - 10 mm						
Pholoe pallida	6 - 10 mm						
Pholoe sp.	6 - 10 mm						
Phyllodoce groenlandica	6 - 10 mm					1	
Phyllodoce groenlandica	11 - 15 mm			1			1
Phyllodoce groenlandica	21 - 30 mm						
Phyllodoce groenlandica	31 - 40 mm						
Phyllodoce groenlandica	41 - 50 mm						
Phyllodoce mucosa	11 - 15 mm						
Phyllodoce mucosa	21 - 30 mm				1		
Phyllodoce mucosa	31 - 40 mm						
Pista cristata	31 - 40 mm						
Placostegus tridentatus	6 - 10 mm						2
Placostegus tridentatus	11 - 15 mm						
Placostegus tridentatus	16 - 20 mm						2
Polycirrus medusa	11 - 15 mm						
Polycirrus medusa	31 - 40 mm						
Polycirrus medusa	41 - 50 mm						
Polydora sp.	16 - 20 mm						
Polynoidae indet	6 - 10 mm						
Praxillura longissima	over 50 mm						
Prionospio cirrifera	6 - 10 mm						
Prionospio cirrifera	11 - 15 mm						
Prionospio cirrifera	16 - 20 mm						
Prionospio fallax	16 - 20 mm						
Pseudopolydora pulchra	6 - 10 mm						
Rhodine loveni	16 - 20 mm						
Rhodine loveni	21 - 30 mm						
Rhodine sp.	21 - 30 mm						
Rhodine sp.	31 - 40 mm						
Sabellidae indet	11 - 15 mm	1					
Sabellidae indet	16 - 20 mm	1					
Sabellidae indet	31 - 40 mm						
Scalibregma inflatum	6 - 10 mm						
Scalibregma inflatum	11 - 15 mm				1		
Scalibregma inflatum	16 - 20 mm				1		
Scalibregma inflatum	21 - 30 mm				1		2
Scalibregma inflatum	31 - 40 mm						4
Scoloplos armiger	0 - 5 mm						
Scoloplos armiger	6 - 10 mm						
Scoloplos armiger	11 - 15 mm	4		1	11	8	3

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Scoloplos armiger	16 - 20 mm	2	2	9	9	6	4
Scoloplos armiger	21 - 30 mm	5	11	7	7	13	11
Scoloplos armiger	31 - 40 mm	5	3	3	9	8	10
Scoloplos armiger	41 - 50 mm				2	4	6
Scoloplos armiger	over 50 mm						
Serpulidae indet.	21 - 30 mm			1			
Sige fusigera	6 - 10 mm						
Sige fusigera	11 - 15 mm						
Sige fusigera	16 - 20 mm						1
Sige fusigera	21 - 30 mm						
Sosane sulcata	6 - 10 mm						
Sphaerodorum gracilis	11 - 15 mm						
Sphaerodorum gracilis	16 - 20 mm			1			
Sphaerodorum gracilis	21 - 30 mm						
Spio filicornis	0 - 5 mm			1			
Spio filicornis	6 - 10 mm		1				
Spio filicornis	11 - 15 mm	1	2			1	
Spiochaetopterus typicus	21 - 30 mm				1		
Spiophanes kroyeri	0 - 5 mm						
Spiophanes kroyeri	6 - 10 mm						
Spiophanes kroyeri	16 - 20 mm						
Spirobranchus triqueter	0 - 5 mm						
Spirobranchus triqueter	6 - 10 mm						
Spirobranchus triqueter	11 - 15 mm	2					
Spirobranchus triqueter	16 - 20 mm	1					
Spirobranchus triqueter	21 - 30 mm						
Spirobranchus triqueter	41 - 50 mm					2	
Spirorbis sp.	0 - 5 mm						
Streblosoma bairdi	over 50 mm						
Syllidae indet	0 - 5 mm						
Syllidae indet	11 - 15 mm						
Syllis armillaris	0 - 5 mm						
Syllis armillaris	6 - 10 mm						
Syllis armillaris	11 - 15 mm	1					
Syllis armillaris	16 - 20 mm						
Syllis cornuta	6 - 10 mm			1	1		
Syllis cornuta	11 - 15 mm	1			1		
Syllis cornuta	16 - 20 mm						
Syllis cornuta	21 - 30 mm						
Syllis cornuta	31 - 40 mm						
Terebellides stroemii	0 - 5 mm						
Terebellides stroemii	6 - 10 mm						
Terebellides stroemii	11 - 15 mm						
Terebellides stroemii	16 - 20 mm						
Terebellides stroemii	31 - 40 mm						
Terebellides stroemii	21 - 30 mm						
Terebellides stroemii	41 - 50 mm				1		
Terebellinae indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Terebellinae indet	21 - 30 mm						
Trichobranthus roseus	0 - 5 mm						
Trichobranthus roseus	6 - 10 mm						
Trichobranthus roseus	11 - 15 mm						
Trichobranthus roseus	16 - 20 mm						
Trichobranthus roseus	21 - 30 mm						
Trochochaeta multisetosa	6 - 10 mm	1					
KL. OLIGOCHAETA							
Tubificoides sp.	6 - 10 mm			1	1		
Tubificoides sp.	11 - 15 mm						7
Tubificoides sp.	16 - 20 mm						
KL. HIRUDINEA							
Hirudinea indet	21 - 30 mm						
ST. SIPUNCULA							
Phascolion strombus	6 - 10 mm						
Phascolion strombus	11 - 15 mm						
Phascolion strombus	16 - 20 mm						
ST. ECHIURA							
Echiurus echiurus	6 - 10 mm		1				
Echiurus echiurus	11 - 15 mm		3				
Echiurus echiurus	21 - 30 mm						
Echiurus echiurus	31 - 40 mm	1					
Echiurus echiurus	over 50 mm		2				
ST. ARTHROPODA							
KL. CRUSTACEA							
Philomedes globosus	0 - 5 mm						
Philomedes lilljeborgi	0 - 5 mm						
Harpactoida indet.	0 - 5 mm						
Balanus balanus	0 - 5 mm						4
Balanus balanus	6 - 10 mm						
Balanus balanus	11 - 15 mm	1					
Balanus balanus	16 - 20 mm						5
Balanus balanus	21 - 30 mm	1					2
Balanus balanus	31 - 40 mm						
Verruca stroemia	0 - 5 mm					1	1
Diastylis lucifera	0 - 5 mm						
Diastylis lucifera	6 - 10 mm						
Diastylis sp.	0 - 5 mm						
Eudorella emarginata	6 - 10 mm						
Eudorella hirsuta	0 - 5 mm						
Eudorella sp.	6 - 10 mm						
Eudorella truncatula	0 - 5 mm						
Eudorella cf truncatula	0 - 5 mm						
Acidostoma obesum	6 - 10 mm						
Ampelisca macrocephala	6 - 10 mm						
Ampelisca macrocephala	11 - 15 mm						
Ampelisca sp.	6 - 10 mm						
Ampelisca typica	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CRUSTACEA forts.							
Amphipoda indet	0 - 5 mm						
Ampithoe gammaroides	0 - 5 mm						
Ampithoe rubricata	0 - 5 mm		1	1			
Ampithoe rubricata	6 - 10 mm	1		1			
Ampithoe rubricata	11 - 15 mm						
Ampithoe rubricata	16 - 20 mm					1	
Cheirocratus sp.	6 - 10 mm						
Crassikorophium cf bonelli	0 - 5 mm	3					
Dexamine sp	6 - 10 mm						
Dexamine spinosa	0 - 5 mm	1					
Dexamine spinosa	11 - 15 mm						
Dexamine thea	0 - 5 mm						
Dulichia sp.	0 - 5 mm		1				
Dyopedos porrectus	0 - 5 mm						
Eriopisa elongata	6 - 10 mm						
Harpinia antennaria	0 - 5 mm						
Harpinia sp.	0 - 5 mm						
Ischyrocerus sp	0 - 5 mm						
Lysianassidae indet	0 - 5 mm						
Microprotopus maculatus	6 - 10 mm			1			
Phoxocephalidae indet.	0 - 5 mm						
Phtisica marina	6 - 10 mm						
Protomedeia fasciata	0 - 5 mm						
Westwoodilla caecula	0 - 5 mm						
Caprellidae indet.	6 - 10 mm			1			
Caprellidae indet.	11 - 15 mm						
Phtisica marina	6 - 10 mm						
Mysida indet.	6 - 10 mm						
Mysida indet.	11 - 15 mm						
Carcinus maenas	41 - 50 mm						
Carcinus maenas	over 50 mm						
Decapoda indet	11 - 15 mm						
Eucyphidea indet.	6 - 10 mm						
Eucyphidea indet.	16 - 20 mm						
Galathea strigosa	21 - 30 mm	1					
Galathea strigosa	over 50 mm	1				1	
Liocarcinus pusillus	31 - 40 mm						
Mysidacea indet	0 - 5 mm						
Natantia indet.	6 - 10 mm						
Natantia indet.	16 - 20 mm						
Paguridae indet	31 - 40 mm						
Paguridae indet	over 50 mm						
Pagurus bernhardus	11 - 15 mm						
Pagurus bernhardus	31 - 40 mm						
Praunus cf inermis	0 - 5 mm						
Praunus cf inermis	6 - 10 mm						
ST. MOLLUSCA							
KL. CAUDOFOVEATA							

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CAUDOFOVEATA forts.							
Chaetoderma nitidulum	0 - 5 mm						
Chaetoderma nitidulum	6 - 10 mm						
Chaetoderma nitidulum	11 - 15 mm						
Chaetoderma nitidulum	16 - 20 mm						
Chaetoderma nitidulum	21 - 30 mm						
Chaetoderma nitidulum	31 - 40 mm						
KL. POLYPLACOPHORA							
Lepidochitona cinereus	0 - 5 mm	1			1		
Lepidochitona cinereus	6 - 10 mm			1	1		
Lepidochitona cinereus	11 - 15 mm						
Leptochiton asellus	0 - 5 mm	1			2		
Leptochiton asellus	6 - 10 mm	3				2	
Leptochiton asellus	11 - 15 mm					3	
Stenosemus albus	0 - 5 mm	2	4	4	4	1	3
Stenosemus albus	6 - 10 mm	6	5	2	10	2	7
Stenosemus albus	11 - 15 mm				1		
Tonicella marmorea	0 - 5 mm						
Tonicella marmorea	6 - 10 mm	1					
Tonicella marmorea	11 - 15 mm			1		1	
Tonicella marmorea	16 - 20 mm					1	3
Tonicella marmorea	21 - 30 mm					1	1
Tonicella rubra	0 - 5 mm			1	1	2	2
Tonicella rubra	6 - 10 mm					1	1
Tonicella rubra	11 - 15 mm			1			
KL. GASTROPODA							
Aporrhais pespelecani	16 - 20 mm						
Aporrhais pespelecani	21 - 30 mm						
Aporrhais pespelecani	31 - 40 mm						
Aporrhais pespelecani	41 - 50 mm						
Bittium reticulatum	0 - 5 mm	2	2		2		
Bittium reticulatum	6 - 10 mm	1	3		1		2
Bittium reticulatum	11 - 15 mm	1					
Buccinum undatum	0 - 5 mm						
Buccinum undatum	6 - 10 mm						
Buccinum undatum	16 - 20 mm						
Buccinum undatum	21 - 30 mm						
Buccinum undatum	31 - 40 mm						
Buccinum undatum	over 50 mm						
Gibbula cineraria	0 - 5 mm						
Gibbula cineraria	6 - 10 mm						
Gibbula cineraria	11 - 15 mm		1				
Gibbula sp.	0 - 5 mm						
Lacuna vincta	0 - 5 mm		1			23	5
Lacuna vincta	6 - 10 mm					1	
Lepetidae indet.	0 - 5 mm			1			
Margarites helacinus	0 - 5 mm	76	54	3		5	6
Nassarius reticulatus	0 - 5 mm	2	1				
Nassarius reticulatus	6 - 10 mm	5	1				

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. GASTROPODA forts.							
Nassarius reticulatus	11 - 15 mm		1				
Nassarius reticulatus	21 - 30 mm						
Nucella lapillus	21 - 30 mm						
Nucella lapillus	31 - 40 mm						
Nucella lapillus - gruppe eggkapsler	over 50 mm						
Onoba semicostata	0 - 5 mm	1			7	1	2
Rissoidae indet.	0 - 5 mm						
Rissoidae indet.	6 - 10 mm						
Tectura virginea	0 - 5 mm	7	1	1		2	1
Tectura virginea	6 - 10 mm	2				1	2
Teretia anceps							
Testudinalia testudinalis	0 - 5 mm	2					
Testudinalia testudinalis	6 - 10 mm				1	2	1
Testudinalia testudinalis	10 - 15 mm						
Turritella communis	6 - 10 mm						
Turritella communis	11 - 15 mm						
Turritella communis	16 - 20 mm						
Turritella communis	21 - 30 mm						
Turritella communis	31 - 40 mm						
Turritella communis	41 - 50 mm						
Acteon tornatilis	0 - 5 mm						
Akera bullata	6 - 10 mm						
Cylichna cylindracea	0 - 5 mm						
Nudibranchia indet	0 - 5 mm	2	2				
Nudibranchia indet	6 - 10 mm						
Nudibranchia indet	over 50 mm						
Onchidoris muricata	0 - 5 mm						
Philine scabra	0 - 5 mm						
Philine scabra	6 - 10 mm						
Philine sp.	0 - 5 mm						
Philine sp.	6 - 10 mm						
Philine sp.	11 - 15 mm						
Philine sp.	16 - 20 mm						
KL. SCAPHOPODA							
Antalis entalis	31 - 40 mm						
Antalis entalis	41 - 50 mm						
KL. BIVALVIA							
Abra alba	0 - 5 mm				1		2
Abra alba	6 - 10 mm				1	2	1
Abra alba	11 - 15 mm	1					
Abra nitida	0 - 5 mm						
Abra nitida	6 - 10 mm						
Abra sp.	0 - 5 mm						
Acanthocardia echinata	41 - 50 mm						
Aequipecten opercularis	21 - 30 mm						
Arctica islandica	over 50 mm						
Astarte elliptica	21 - 30 mm						
Astarte montagui	0 - 5 mm		1	1			

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Astarte montagui	6 - 10 mm			1			
Astarte montagui	11 - 15 mm	1					
Bivalvia indet	0 - 5 mm						
Chamelea striatula	0 - 5 mm						
Chamelea striatula	6 - 10 mm						
Chamelea striatula	11 - 15 mm						
Chamelea striatula	16 - 20 mm						
Chamelea striatula	21 - 30 mm		1				1
Corbula gibba	0 - 5 mm						
Corbula gibba	6 - 10 mm						
Dosinia lupinus	0 - 5 mm		1				
Dosinia lupinus	6 - 10 mm						
Dosinia lupinus	11 - 15 mm						
Dosinia lupinus	16 - 20 mm						
Dosinia lupinus	21 - 30 mm						
Heteranomia squamula	6 - 10 mm						
Heteranomia squamula	11 - 15 mm						
Heteranomia squamula	16 - 20 mm						
Hiatella arctica	0 - 5 mm	4			2		
Hiatella arctica	6 - 10 mm	3	1	1	1		
Hiatella arctica	11 - 15 mm						1
Hiatella arctica	16 - 20 mm	2					
Hiatella arctica	21 - 30 mm	1					
Kellia suborbicularis	0 - 5 mm	1					
Kurtiella bidentata	0 - 5 mm	33	26		13	2	5
Lucinoma borealis	0 - 5 mm					1	1
Lucinoma borealis	6 - 10 mm						
Lucinoma borealis	11 - 15 mm						
Lucinoma borealis	16 - 20 mm						
Lucinoma borealis	21 - 30 mm						
Lucinoma borealis	31 - 40 mm						
Macoma calcarea	0 - 5 mm						
Modiolarca subpicta	0 - 5 mm				1		1
Modiolus modiolus	0 - 5 mm		1		1		
Modiolus modiolus	6 - 10 mm	1					
Modiolus modiolus	11 - 15 mm						
Modiolus modiolus	21 - 30 mm		1				
Modiolus modiolus	31 - 40 mm						
Monia patelliformis	6 - 10 mm						1
Monia patelliformis	11 - 15 mm	1					
Monia patelliformis	16 - 20 mm						
Monia patelliformis	21 - 30 mm			1			4
Monia patelliformis	31 - 40 mm						2
Musculus niger	0 - 5 mm						
Musculus subpictus	0 - 5 mm						
Musculus subpictus	11 - 15 mm						
Mya arenaria	11 - 15 mm						
Mya sp.	0 - 5 mm	2	1				

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Mya sp.	6 - 10 mm	3	3	1	5		
Mya sp.	11 - 15 mm		1	1			
Mya sp.	21 - 30 mm						
Mysia undata	0 - 5 mm						
Mysia undata	6 - 10 mm						
Mysia undata	16 - 20 mm						
Mytilidae indet juv	0 - 5 mm	1	1		2		1
Mytilus edulis	0 - 5 mm		1		32	9	25
Mytilus edulis	6 - 10 mm				1		3
Mytilus edulis	11 - 15 mm						1
Mytilus edulis	16 - 20 mm						
Mytilus edulis	21 - 30 mm						
Mytilus edulis	31 - 40 mm						
Mytilus edulis	41 - 50 mm						
Mytilus edulis	over 50 mm				1	1	
Parvicardium minimum	6 - 10 mm						
Parvicardium pinnulatum	0 - 5 mm				1		
Parvicardium pinnulatum	6 - 10 mm						
Parvicardium scabrum	0 - 5 mm				1	1	
Parvicardium scabrum	6 - 10 mm						
Phaxas pellucidus	11 - 15 mm						
Phaxas pellucidus	16 - 20 mm						
Phaxas pellucidus	31 - 40 mm						
Saxicavella jeffreysi	6 - 10 mm		3				
Thracia sp.	0 - 5 mm						
Thracia sp.	6 - 10 mm						
Thracia villosiuscula	16 - 20 mm						
Thyasira flexuosa	0 - 5 mm						
Thyasira sarsi	0 - 5 mm						
Timoclea ovata	0 - 5 mm						
Timoclea ovata	6 - 10 mm						
Timoclea ovata	11 - 15 mm				2		
Venerupis pullastra	31 - 40 mm						1
ST. PHORONIDA							
Phoronis muelleri	16 - 20 mm				1		
Phoronis muelleri	21 - 30 mm						
Phoronis muelleri	31 - 40 mm						
Phoronis muelleri	41 - 50 mm				1		
ST. BRYOZOA							
Membranipora membranacea	over 50 mm						
Bryozoa indet	31 - 40 mm						
Bryozoa indet	Over 50 mm	1	1	1			1
ST. CHAETOGNATHA							
Sagittoidea indet	6 - 10 mm						
ST. HEMICHORDATA							
Hemichordata indet	6 - 10 mm						
Hemichordata indet	16 - 20 mm						
Hemichordata indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. HEMICHORDATA forts.							
Hemichordata indet	16 - 20 mm						
Hemichordata indet	21 - 30 mm						
Hemichordata indet	31 - 40 mm						
Hemichordata indet	41 - 50 mm						
ST. ECHINODERMATA							
KL. ASTEROIDEA							
Asterias rubens	0 - 5 mm					1	
Asterias rubens	6 - 10 mm		2				
Asterias rubens	11 - 15 mm		1	1			
Asterias rubens	16 - 20 mm	1	1	1			
Asterias rubens	21 - 30 mm		2				
Asterias rubens	41 - 50 mm						
Astropecten irregularis	11 - 15 mm						
Astropecten irregularis	41 - 50 mm						
Asteroidea indet	0 - 5 mm						
Marthasterias glacialis	over 50 mm				1		
KL. OPHIUROIDEA							
Amphipholis squamata	21 - 30 mm				3		
Amphiura chiajei	6 - 10 mm						
Amphiura chiajei	11 - 15 mm						
Amphiura chiajei	21 - 30 mm						
Amphiura chiajei	31 - 40 mm						
Amphiura chiajei	41 - 50 mm						
Amphiura chiajei	over 50 mm						
Amphiura filiformis	6 - 10 mm						
Amphiura filiformis	16 - 20 mm						
Amphiura filiformis	21 - 30 mm						
Amphiura filiformis	31 - 40 mm						
Amphiura filiformis	41 - 50 mm						
Amphiura filiformis	over 50 mm						
Ophiocomina nigra	11 - 15 mm						1
Ophiocomina nigra	16 - 20 mm				1		
Ophiocomina nigra	21 - 30 mm						
Ophiocomina nigra	31 - 40 mm						
Ophiocomina nigra	41 - 50 mm						
Ophiocomina nigra	over 50 mm						
Ophiopholis aculeata	11 - 15 mm						
Ophiopholis aculeata	16 - 20 mm						
Ophiopholis aculeata	21 - 30 mm	1					
Ophiopholis aculeata	31 - 40 mm	3					
Ophiopholis aculeata	41 - 50 mm	2					1
Ophiopholis aculeata	over 50 mm	3				1	2
Ophiothrix fragilis	41 - 50 mm						
Ophiura albida	31 - 40 mm						
Ophiura albida	41 - 50 mm						
Ophiura albida	over 50 mm						
Ophiura carnea	0 - 5 mm						
Ophiura carnea	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. OPHIUROIDEA forts.							
Ophiura carnea	11 - 15 mm						
Ophiura carnea	21 - 30 mm						
Ophiura robusta	6 - 10 mm						
Ophiura robusta	11 - 15 mm				1		1
Ophiura robusta	16 - 20 mm						
Ophiura sarsii	0 - 5 mm						
Ophiura sarsii	6 - 10 mm						
Ophiura sarsii	11 - 15 mm						
Ophiura sarsii	16 - 20 mm						
Ophiura sarsii	21 - 30 mm			1			
Ophiura sarsii	31 - 40 mm						
Ophiura sarsii	41 - 50 mm						
Ophiura sarsii	over 50 mm						
Ophiuroidea indet	6 - 10 mm						
KL. ECHINOIDEA							
Brissopsis lyrifera	over 50 mm						
Echinocardium cordatum	16 - 20 mm						
Echinocardium cordatum	21 - 30 mm						
Echinocardium cordatum	31 - 40 mm						
Echinocardium cordatum	41 - 50 mm						
Echinocardium sp.	21 - 30 mm						
Echinocardium sp.	31 - 40 mm						
Echinocyamus pusillus	0 - 5 mm			1	1		
Echinocyamus pusillus	6 - 10 mm	1					1
Regularia indet	0 - 5 mm						
Strongylocentrotus droebachiensis	0 - 5 mm						
Strongylocentrotus droebachiensis	6 - 10 mm						
Strongylocentrotus droebachiensis	16 - 20 mm						1
Strongylocentrotus droebachiensis	21 - 30 mm	1					
KL. HOLOTHUROIDEA							
Holothuroidea indet	over 50 mm						
Labidoplax buskii	0 - 5 mm						
Labidoplax buskii	6 - 10 mm						
Labidoplax buskii	11 - 15 mm						
Labidoplax buskii	16 - 20 mm						
Labidoplax buskii	21 - 30 mm						
Leptopentacta elongata	6 - 10 mm						
Leptopentacta elongata	11 - 15 mm						
Leptopentacta elongata	16 - 20 mm						
Leptopentacta elongata	21 - 30 mm						
Leptopentacta elongata	31 - 40 mm						
Leptopentacta elongata	41 - 50 mm						
Leptopentacta elongata	over 50 mm						
Leptosynapta bergensis	21 - 30 mm						
Leptosynapta inhaerens	21 - 30 mm						
Leptosynapta inhaerens	31 - 40 mm						
Leptosynapta inhaerens	41 - 50 mm						
Leptosynapta inhaerens	over 50 mm						

TAUTRA 2011							
	Lengde	St. 18	St. 18	St. 18	St. 19 alt.	St. 19 alt.	St. 19 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CHORDATA							
Asciacea indet	11 - 15 mm						
Asciacea indet	over 50 mm						
Pelonaia corrugata	0 - 5 mm						
Pelonaia corrugata	6 - 10 mm						
Pelonaia corrugata	11 - 15 mm						
Pelonaia corrugata	16 - 20 mm						
Pelonaia corrugata	21 - 30 mm						
Pelonaia corrugata	31 - 40 mm						
Polycarpa fibrosa	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CNIDARIA							
Porifera indet	over 50 mm		1				
ST. CNIDARIA							
Hydroida indet	6 - 10 mm						
Hydroida på Kurtiella bidentata	0 - 5 mm						
Cerianthus lloydii	6 - 10 mm						
Cerianthus lloydii	11 - 15 mm						
Cerianthus lloydii	16 - 20 mm						
Edwardsiidae indet	0 - 5 mm						
Edwardsiidae indet	6 - 10 mm						
Edwardsiidae indet	11 - 15 mm				1		
Edwardsiidae indet	16 - 20 mm	1		1			
Edwardsiidae indet	21 - 30 mm						
Edwardsiidae indet	over 50 mm						
Paraedwardsia arenaria	0 - 5 mm						
Paraedwardsia arenaria	6 - 10 mm						
Paraedwardsia arenaria	11 - 15 mm						
ST. PLATYHELMINTHES							
Turbellaria indet	0 - 5 mm						
Turbellaria indet	6 - 10 mm						
ST. NEMATODA							
Nematoda indet.	0 - 5 mm						
Nematoda indet.	6 - 10 mm						
Nematoda indet.	10 - 15 mm						
ST. NEMERTEA							
Nemertea indet	0 - 5 mm						
Nemertea indet	6 - 10 mm		1				1
Nemertea indet	11 - 15 mm				5		
Nemertea indet	16 - 20 mm		1				
Nemertea indet	21 - 30 mm				1		1
Nemertea indet	31 - 40 mm				1		
Nemertea indet	41 - 50 mm						
Nemertea indet	over 50 mm						
ST. PRIAPULIDA							
Priapulus caudatus	6 - 10 mm						
Priapulus caudatus	11 - 15 mm						
Priapulus caudatus	16 - 20 mm						
ST. ANNELIDA							
KL. POLYCHAETA							
Ampharete finmarchica	6 - 10 mm						
Ampharete finmarchica	11 - 15 mm						
Ampharete sp.	11 - 15 mm						
Ampharete sp.	16 - 20 mm						
Ampharete sp.	21 - 30 mm						1
Amphicteis gunneri	11 - 15 mm						
Amphicteis gunneri	21 - 30 mm						
Amphictene auricoma	0 - 5 mm						
Amphictene auricoma	6 - 10 mm						
Amphictene auricoma	11 - 15 mm						1

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Amphictene auricoma	16 - 20 mm						
Amphitritides gracilis	31 - 40 mm						
Amythasides macroglossus	0 - 5 mm						
Amythasides macroglossus	6 - 10 mm						
Anobothrus gracilis	0 - 5 mm						
Anobothrus gracilis	6 - 10 mm						
Anobothrus gracilis	11 - 15 mm		2				
Anobothrus gracilis	16 - 20 mm						
Anobothrus gracilis	21 - 30 mm			2			
Anobothrus gracilis	31 - 40 mm						
Aonides paucibranchiata	6 - 10 mm						
Aonides paucibranchiata	11 - 15 mm						
Aonides paucibranchiata	16 - 20 mm						
Aonides paucibranchiata	21 - 30 mm						
Aphelochaeta filiformis	11 - 15 mm						
Aphelochaeta sp.	6 - 10 mm						
Aphelochaeta sp.	11 - 15 mm						
Aphelochaeta sp.	16 - 20 mm						
Aphrodita aculeata	6 - 10 mm						
Apistobranchnus tullbergi	16 - 20 mm						
Apistobranchnus tullbergi	21 - 30 mm						
Apistobranchnus tullbergi	31 - 40 mm						
Apistobranchnus tullbergi	41 - 50 mm						
Brada villosa	0 - 5 mm						
Brada villosa	6 - 10 mm						
Brada villosa	11 - 15 mm						
Bylgides groenlandicus	6 - 10 mm						
Bylgides groenlandicus	11 - 15 mm						
Bylgides groenlandicus	16 - 20 mm						
Capitella capitata	0 - 5 mm						
Capitella capitata	6 - 10 mm	1			1		
Capitella capitata	11 - 15 mm			1			
Caulleriella bioculata	16 - 20 mm						
Caulleriella killariensis	6 - 10 mm						
Chaetozone setosa	6 - 10 mm						
Chaetozone setosa	11 - 15 mm						
Chaetozone setosa	16 - 20 mm						
Chaetozone setosa	21 - 30 mm						
Chone dunerii	21 - 30 mm						
Chone dunerii	41 - 50 mm						
Chone dunerii	over 50 mm						
Cirratulidae indet	11 - 15 mm						
Cirratulus cirratus	11 - 15 mm						
Cirratulus cirratus	16 - 20 mm						
Cossura longocirrata	6 - 10 mm						
Cossura longocirrata	16 - 20 mm						
Dasybranchus caducus	41 - 50 mm						
Diplocirrus glaucus	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Diplocirrus glaucus	6 - 10 mm			1			
Diplocirrus glaucus	11 - 15 mm			1			
Diplocirrus glaucus	16 - 20 mm						
Diplocirrus glaucus	21 - 30 mm						
Eteone flava	6 - 10 mm					1	
Eteone flava	11 - 15 mm				2		
Eteone flava	16 - 20 mm						
Eteone flava	21 - 30 mm				1		
Eteone flava	31 - 40 mm						
Eteone flava	41 - 50 mm						
Eteone foliosa	21 - 30 mm						
Eteone longa	11 - 15 mm						
Eteone longa	21 - 30 mm						
Eteone longa	31 - 40 mm						
Eteone longa	41 - 50 mm						1
Eteone longa	over 50 mm						
Euchone sp.	16 - 20 mm						
Eunereis longissima	over 50 mm						
Galathowenia oculata	6 - 10 mm						
Galathowenia oculata	11 - 15 mm						
Galathowenia oculata	16 - 20 mm						
Galathowenia oculata	21 - 30 mm		4	1	3	1	1
Galathowenia oculata	31 - 40 mm						
Glycera alba	11 - 15 mm						
Glycera alba	16 - 20 mm						
Glycera alba	21 - 30 mm						
Glycera alba	31 - 40 mm						
Glycera alba	41 - 50 mm						
Glycera alba	over 50 mm						
Goniada maculata	21 - 30 mm				1		
Goniada maculata	31 - 40 mm					1	
Goniada maculata	41 - 50 mm						
Goniada maculata	over 50 mm						
Harmothoe sp.	0 - 5 mm	1	1				
Harmothoe sp.	6 - 10 mm	9	11	1	2		2
Harmothoe sp.	11 - 15 mm	2	4		2		3
Harmothoe sp.	16 - 20 mm	1		1	2		2
Harmothoe sp.	21 - 30 mm				1		1
Harmothoe sp.	31 - 40 mm						
Heteromastus filiformis	6 - 10 mm						
Heteromastus filiformis	11 - 15 mm			1			
Heteromastus filiformis	16 - 20 mm						
Heteromastus filiformis	21 - 30 mm						
Hypereteone foliosa	41 - 50 mm						1
Jasmineira sp.	6 - 10 mm						
Kefersteinia cirrata	6 - 10 mm	1			2		2
Kefersteinia cirrata	11 - 15 mm				1		
Kefersteinia cirrata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Lagis koreni	0 - 5 mm						
Lagis koreni	6 - 10 mm						
Lagis koreni	16 - 20 mm				2		
Laonice sarsi	6 - 10 mm						
Laonice sarsi	11 - 15 mm						
Laonice sarsi	16 - 20 mm						
Lepidonotus squamatus	11 - 15 mm						
Lepidonotus squamatus	16 - 20 mm						
Lepidonotus squamatus	21 - 30 mm						
Lepidonotus squamatus	31 - 40 mm						
Levinsenia gracilis	0 - 5 mm						
Levinsenia gracilis	6 - 10 mm						
Levinsenia gracilis	11 - 15 mm						
Levinsenia gracilis	16 - 20 mm						
Lumbrineris sp.	11 - 15 mm						
Lumbrineris sp.	16 - 20 mm						
Lumbrineris sp.	21 - 30 mm						
Lumbrineris sp.	31 - 40 mm						
Lumbrineris sp.	over 50 mm						
Lysilla loveni	11 - 15 mm						
Maldane sarsi	11 - 15 mm						
Maldane sarsi	16 - 20 mm						
Maldane sarsi	21 - 30 mm						
Maldane sarsi	31 - 40 mm						
Maldane sarsi	over 50 mm						
Maldanidae indet	11 - 15 mm						
Maldanidae indet	16 - 20 mm						
Maldanidae indet	21 - 30 mm						
Maldanidae indet	41 - 50 mm						
Mediomastus fragilis	6 - 10 mm						
Melinna elisabethae	0 - 5 mm						
Melinna elisabethae	11 - 15 mm	1					1
Melinna elisabethae	16 - 20 mm	1					
Melinna elisabethae	21 - 30 mm	1			3		2
Melinna elisabethae	31 - 40 mm						
Melinna elisabethae	41 - 50 mm		1				
Melinna elisabethae	over 50 mm						
Neoamphitrite figulus	6 - 10 mm						
Neoamphitrite figulus	16 - 20 mm						
Neoamphitrite figulus	21 - 30 mm		1				
Neoamphitrite figulus	41 - 50 mm						
Neoamphitrite figulus	over 50 mm						
Neoamphitrite grayi	16 - 20 mm						
Neoamphitrite grayi	21 - 30 mm						
Neoamphitrite grayi	over 50 mm						
Nephtys caeca	11 - 15 mm						
Nephtys caeca	16 - 20 mm						
Nephtys caeca	21 - 30 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Nephtys caeca	31 - 40 mm						
Nephtys caeca	41 - 50 mm						
Nephtys caeca	over 50 mm		1				
Nephtys ciliata	11 - 15 mm						
Nephtys ciliata	16 - 20 mm						
Nephtys ciliata	21 - 30 mm	2					
Nephtys ciliata	41 - 50 mm						
Nephtys ciliata	over 50 mm						
Nephtys hombergii	over 50 mm						
Nephtys incisa	over 50 mm		1				
Nephtys pente	11 - 15 mm						
Nephtys pente	41 - 50 mm						
Nephtys pente	over 50 mm						1
Nephtys sp.	6 - 10 mm			1			
Nephtys sp.	11 - 15 mm				2	1	
Nephtys sp.	16 - 20 mm						
Nephtys sp.	21 - 30 mm	1	3				
Nephtys sp.	over 50 mm	1	3	1			
Nereididae indet.	6 - 10 mm						1
Nereididae indet.	11 - 15 mm						1
Nereididae indet.	16 - 20 mm						
Nereididae indet.	21 - 30 mm	1					
Nereididae indet.	31 - 40 mm						1
Nereididae indet.	41 - 50 mm						
Nereididae indet.	over 50 mm	2	3	1			
Nereimyra punctata	0 - 5 mm						
Nereimyra punctata	6 - 10 mm	2	2				
Nereimyra punctata	11 - 15 mm	1	2		1		1
Notomastus latericeus	16 - 20 mm						
Notomastus latericeus	over 50 mm						
Ophelia borealis	0 - 5 mm		1				
Ophelia borealis	6 - 10 mm						
Ophelina acuminata	6 - 10 mm						
Ophelina acuminata	21 - 30 mm						
Ophelina acuminata	31 - 40 mm						
Ophelina acuminata	41 - 50 mm						
Ophelina sp.	6 - 10 mm						
Ophelina sp.	41 - 50 mm						
Owenia borealis	11 - 15 mm						
Owenia borealis	16 - 20 mm						
Owenia borealis	31 - 40 mm						
Owenia borealis	41 - 50 mm						
Owenia borealis	over 50 mm						
Paradoneis lyra	11 - 15 mm						
Paramphinome jeffreysii	6 - 10 mm						
Paramphinome jeffreysii	11 - 15 mm						
Paramphinome jeffreysii	21 - 30 mm						
Pherusa falcata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Pherusa falcata	21 - 30 mm						
Pherusa falcata	31 - 40 mm						
Pherusa falcata	41 - 50 mm		1				
Pherusa sp.	6 - 10 mm						
Pholoe baltica	0 - 5 mm	2	4	1	1		
Pholoe baltica	6 - 10 mm		2		1		1
Pholoe baltica	11 - 15 mm						
Pholoe inornata	6 - 10 mm						
Pholoe pallida	6 - 10 mm			1			
Pholoe sp.	6 - 10 mm						
Phyllodoce groenlandica	6 - 10 mm						
Phyllodoce groenlandica	11 - 15 mm				1		
Phyllodoce groenlandica	21 - 30 mm						
Phyllodoce groenlandica	31 - 40 mm						
Phyllodoce groenlandica	41 - 50 mm						
Phyllodoce mucosa	11 - 15 mm						
Phyllodoce mucosa	21 - 30 mm						
Phyllodoce mucosa	31 - 40 mm						
Pista cristata	31 - 40 mm						
Placostegus tridentatus	6 - 10 mm						
Placostegus tridentatus	11 - 15 mm						
Placostegus tridentatus	16 - 20 mm						
Polycirrus medusa	11 - 15 mm						
Polycirrus medusa	31 - 40 mm						
Polycirrus medusa	41 - 50 mm						
Polydora sp.	16 - 20 mm						
Polynoidae indet	6 - 10 mm						
Praxillura longissima	over 50 mm						
Prionospio cirrifera	6 - 10 mm						
Prionospio cirrifera	11 - 15 mm						
Prionospio cirrifera	16 - 20 mm						
Prionospio fallax	16 - 20 mm						
Pseudopolydora pulchra	6 - 10 mm						
Rhodine loveni	16 - 20 mm						
Rhodine loveni	21 - 30 mm						
Rhodine sp.	21 - 30 mm						
Rhodine sp.	31 - 40 mm						
Sabellidae indet	11 - 15 mm						
Sabellidae indet	16 - 20 mm						
Sabellidae indet	31 - 40 mm						
Scalibregma inflatum	6 - 10 mm					1	
Scalibregma inflatum	11 - 15 mm						
Scalibregma inflatum	16 - 20 mm	1					
Scalibregma inflatum	21 - 30 mm				3	1	
Scalibregma inflatum	31 - 40 mm						
Scoloplos armiger	0 - 5 mm						
Scoloplos armiger	6 - 10 mm	3	5	3	1	1	
Scoloplos armiger	11 - 15 mm	10	8	9	4		2

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Scoloplos armiger	16 - 20 mm	18	7	15	7	1	6
Scoloplos armiger	21 - 30 mm	9	8	4	11	4	8
Scoloplos armiger	31 - 40 mm		1	1	6	4	2
Scoloplos armiger	41 - 50 mm		1		1		
Scoloplos armiger	over 50 mm						
Serpulidae indet.	21 - 30 mm		1				
Sige fusigera	6 - 10 mm						
Sige fusigera	11 - 15 mm						
Sige fusigera	16 - 20 mm						2
Sige fusigera	21 - 30 mm	1	1				
Sosane sulcata	6 - 10 mm						
Sphaerodorum gracilis	11 - 15 mm				1		1
Sphaerodorum gracilis	16 - 20 mm						
Sphaerodorum gracilis	21 - 30 mm						
Spio filicornis	0 - 5 mm						
Spio filicornis	6 - 10 mm						
Spio filicornis	11 - 15 mm						
Spiochaetopterus typicus	21 - 30 mm						
Spiophanes kroyeri	0 - 5 mm						
Spiophanes kroyeri	6 - 10 mm						
Spiophanes kroyeri	16 - 20 mm						
Spirobranchus triqueter	0 - 5 mm						
Spirobranchus triqueter	6 - 10 mm						1
Spirobranchus triqueter	11 - 15 mm				3		1
Spirobranchus triqueter	16 - 20 mm						1
Spirobranchus triqueter	21 - 30 mm						
Spirobranchus triqueter	41 - 50 mm						
Spirorbis sp.	0 - 5 mm						
Streblosoma bairdi	over 50 mm						
Syllidae indet	0 - 5 mm						
Syllidae indet	11 - 15 mm						
Syllis armillaris	0 - 5 mm		1				
Syllis armillaris	6 - 10 mm		1				
Syllis armillaris	11 - 15 mm			1	1		
Syllis armillaris	16 - 20 mm						
Syllis cornuta	6 - 10 mm				1		
Syllis cornuta	11 - 15 mm						
Syllis cornuta	16 - 20 mm				2		
Syllis cornuta	21 - 30 mm						
Syllis cornuta	31 - 40 mm						
Terebellides stroemii	0 - 5 mm						
Terebellides stroemii	6 - 10 mm						
Terebellides stroemii	11 - 15 mm						
Terebellides stroemii	16 - 20 mm						
Terebellides stroemii	31 - 40 mm						
Terebellides stroemii	21 - 30 mm						
Terebellides stroemii	41 - 50 mm				1		
Terebellinae indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Terebellinae indet	21 - 30 mm						
Trichobranthus roseus	0 - 5 mm						
Trichobranthus roseus	6 - 10 mm						
Trichobranthus roseus	11 - 15 mm						
Trichobranthus roseus	16 - 20 mm						
Trichobranthus roseus	21 - 30 mm						
Trochochaeta multisetosa	6 - 10 mm						
KL. OLIGOCHAETA							
Tubificoides sp.	6 - 10 mm		3				
Tubificoides sp.	11 - 15 mm	2					
Tubificoides sp.	16 - 20 mm				1		
KL. HIRUDINEA							
Hirudinea indet	21 - 30 mm						
ST. SIPUNCULA							
Phascolion strombus	6 - 10 mm						
Phascolion strombus	11 - 15 mm						
Phascolion strombus	16 - 20 mm						
ST. ECHIURA							
Echiurus echiurus	6 - 10 mm						
Echiurus echiurus	11 - 15 mm						
Echiurus echiurus	21 - 30 mm						
Echiurus echiurus	31 - 40 mm						
Echiurus echiurus	over 50 mm						
ST. ARTHROPODA							
KL. CRUSTACEA							
Philomedes globosus	0 - 5 mm						
Philomedes lilljeborgi	0 - 5 mm						
Harpactoida indet.	0 - 5 mm						
Balanus balanus	0 - 5 mm	62	11	28			1
Balanus balanus	6 - 10 mm	2	3	1			2
Balanus balanus	11 - 15 mm	1			1		5
Balanus balanus	16 - 20 mm	3	2	1		1	2
Balanus balanus	21 - 30 mm						
Balanus balanus	31 - 40 mm						
Verruca stroemia	0 - 5 mm						
Diastylis lucifera	0 - 5 mm						
Diastylis lucifera	6 - 10 mm						
Diastylis sp.	0 - 5 mm						
Eudorella emarginata	6 - 10 mm						
Eudorella hirsuta	0 - 5 mm						
Eudorella sp.	6 - 10 mm						
Eudorella truncatula	0 - 5 mm						
Eudorella cf truncatula	0 - 5 mm						
Acidostoma obesum	6 - 10 mm						
Ampelisca macrocephala	6 - 10 mm						
Ampelisca macrocephala	11 - 15 mm						
Ampelisca sp.	6 - 10 mm						
Ampelisca typica	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CRUSTACEA forts.							
Amphipoda indet	0 - 5 mm						
Ampithoe gammaroides	0 - 5 mm						
Ampithoe rubricata	0 - 5 mm						
Ampithoe rubricata	6 - 10 mm	1					
Ampithoe rubricata	11 - 15 mm						
Ampithoe rubricata	16 - 20 mm						
Cheirocratus sp.	6 - 10 mm						
Crassikorophium cf bonelli	0 - 5 mm	1					
Dexamine sp	6 - 10 mm						
Dexamine spinosa	0 - 5 mm						
Dexamine spinosa	11 - 15 mm	1					
Dexamine thea	0 - 5 mm						
Dulichia sp.	0 - 5 mm						
Dyopedos porrectus	0 - 5 mm						
Eriopisa elongata	6 - 10 mm						
Harpinia antennaria	0 - 5 mm						
Harpinia sp.	0 - 5 mm						
Ischyrocerus sp	0 - 5 mm						
Lysianassidae indet	0 - 5 mm						1
Microprotopus maculatus	6 - 10 mm						
Phoxocephalidae indet.	0 - 5 mm						
Phtisica marina	6 - 10 mm						
Protomedeia fasciata	0 - 5 mm						
Westwoodilla caecula	0 - 5 mm						
Caprellidae indet.	6 - 10 mm						
Caprellidae indet.	11 - 15 mm			1			
Phtisica marina	6 - 10 mm						
Mysida indet.	6 - 10 mm						
Mysida indet.	11 - 15 mm						
Carcinus maenas	41 - 50 mm						
Carcinus maenas	over 50 mm						
Decapoda indet	11 - 15 mm						
Eucyphidea indet.	6 - 10 mm						
Eucyphidea indet.	16 - 20 mm						
Galathea strigosa	21 - 30 mm						
Galathea strigosa	over 50 mm						
Liocarcinus pusillus	31 - 40 mm				1		
Mysidacea indet	0 - 5 mm						
Natantia indet.	6 - 10 mm						
Natantia indet.	16 - 20 mm						
Paguridae indet	31 - 40 mm			1			
Paguridae indet	over 50 mm						
Pagurus bernhardus	11 - 15 mm						
Pagurus bernhardus	31 - 40 mm						
Praunus cf inermis	0 - 5 mm						
Praunus cf inermis	6 - 10 mm						
ST. MOLLUSCA							
KL. CAUDOFOVEATA							

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CAUDOFOVEATA forts.							
Chaetoderma nitidulum	0 - 5 mm						
Chaetoderma nitidulum	6 - 10 mm						
Chaetoderma nitidulum	11 - 15 mm						
Chaetoderma nitidulum	16 - 20 mm						
Chaetoderma nitidulum	21 - 30 mm						
Chaetoderma nitidulum	31 - 40 mm						
KL. POLYPLACOPHORA							
Lepidochitona cinereus	0 - 5 mm		2				
Lepidochitona cinereus	6 - 10 mm		1	1	1		
Lepidochitona cinereus	11 - 15 mm						
Leptochiton asellus	0 - 5 mm				1		
Leptochiton asellus	6 - 10 mm				3		
Leptochiton asellus	11 - 15 mm						
Stenosemus albus	0 - 5 mm		1	1	3	1	3
Stenosemus albus	6 - 10 mm	1	5	4	6		5
Stenosemus albus	11 - 15 mm		1	1	2		
Tonicella marmorea	0 - 5 mm		1				1
Tonicella marmorea	6 - 10 mm		1		1		2
Tonicella marmorea	11 - 15 mm		1		1		3
Tonicella marmorea	16 - 20 mm		2				4
Tonicella marmorea	21 - 30 mm				1		
Tonicella rubra	0 - 5 mm		1	1	1		1
Tonicella rubra	6 - 10 mm	1	1		4		4
Tonicella rubra	11 - 15 mm						
KL. GASTROPODA							
Aporrhais pespelecani	16 - 20 mm						
Aporrhais pespelecani	21 - 30 mm						
Aporrhais pespelecani	31 - 40 mm						
Aporrhais pespelecani	41 - 50 mm	1	1				
Bittium reticulatum	0 - 5 mm						
Bittium reticulatum	6 - 10 mm						2
Bittium reticulatum	11 - 15 mm						
Buccinum undatum	0 - 5 mm						
Buccinum undatum	6 - 10 mm						
Buccinum undatum	16 - 20 mm						
Buccinum undatum	21 - 30 mm						
Buccinum undatum	31 - 40 mm						
Buccinum undatum	over 50 mm				1		
Gibbula cineraria	0 - 5 mm						
Gibbula cineraria	6 - 10 mm		1				
Gibbula cineraria	11 - 15 mm	1					
Gibbula sp.	0 - 5 mm						
Lacuna vincta	0 - 5 mm	29	3	1			
Lacuna vincta	6 - 10 mm						
Lepetidae indet.	0 - 5 mm						
Margarites helacinus	0 - 5 mm	86	16	6	1		26
Nassarius reticulatus	0 - 5 mm						
Nassarius reticulatus	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. GASTROPODA forts.							
Nassarius reticulatus	11 - 15 mm						
Nassarius reticulatus	21 - 30 mm						
Nucella lapillus	21 - 30 mm						
Nucella lapillus	31 - 40 mm						
Nucella lapillus - gruppe eggkapsler	over 50 mm						
Onoba semicostata	0 - 5 mm	7	1				
Rissoidae indet.	0 - 5 mm	5	1				1
Rissoidae indet.	6 - 10 mm						
Tectura virginea	0 - 5 mm		1		1		2
Tectura virginea	6 - 10 mm			1	2		2
Teretia anceps							
Testudinalia testudinalis	0 - 5 mm	1					1
Testudinalia testudinalis	6 - 10 mm						
Testudinalia testudinalis	10 - 15 mm						
Turritella communis	6 - 10 mm						
Turritella communis	11 - 15 mm						
Turritella communis	16 - 20 mm						
Turritella communis	21 - 30 mm						
Turritella communis	31 - 40 mm						
Turritella communis	41 - 50 mm						
Acteon tornatilis	0 - 5 mm						
Akera bullata	6 - 10 mm						
Cylichna cylindracea	0 - 5 mm						
Nudibranchia indet	0 - 5 mm		2				
Nudibranchia indet	6 - 10 mm						
Nudibranchia indet	over 50 mm						
Onchidoris muricata	0 - 5 mm						
Philine scabra	0 - 5 mm						
Philine scabra	6 - 10 mm						
Philine sp.	0 - 5 mm						
Philine sp.	6 - 10 mm						
Philine sp.	11 - 15 mm						
Philine sp.	16 - 20 mm						
KL. SCAPHOPODA							
Antalis entalis	31 - 40 mm						
Antalis entalis	41 - 50 mm						
KL. BIVALVIA							
Abra alba	0 - 5 mm	1	1	3	1		1
Abra alba	6 - 10 mm						
Abra alba	11 - 15 mm						
Abra nitida	0 - 5 mm						
Abra nitida	6 - 10 mm						
Abra sp.	0 - 5 mm						
Acanthocardia echinata	41 - 50 mm						
Aequipecten opercularis	21 - 30 mm						
Arctica islandica	over 50 mm						
Astarte elliptica	21 - 30 mm						
Astarte montagui	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Astarte montagui	6 - 10 mm						
Astarte montagui	11 - 15 mm				1		
Bivalvia indet	0 - 5 mm						
Chamelea striatula	0 - 5 mm		1				
Chamelea striatula	6 - 10 mm		1		1		
Chamelea striatula	11 - 15 mm		1				
Chamelea striatula	16 - 20 mm		1	2	1		
Chamelea striatula	21 - 30 mm		1		1	1	
Corbula gibba	0 - 5 mm						
Corbula gibba	6 - 10 mm						
Dosinia lupinus	0 - 5 mm						
Dosinia lupinus	6 - 10 mm						
Dosinia lupinus	11 - 15 mm						
Dosinia lupinus	16 - 20 mm						
Dosinia lupinus	21 - 30 mm						
Heteranomia squamula	6 - 10 mm						
Heteranomia squamula	11 - 15 mm						
Heteranomia squamula	16 - 20 mm						
Hiatella arctica	0 - 5 mm				1		
Hiatella arctica	6 - 10 mm	1			3		
Hiatella arctica	11 - 15 mm						
Hiatella arctica	16 - 20 mm						
Hiatella arctica	21 - 30 mm						
Kellia suborbicularis	0 - 5 mm						
Kurtiella bidentata	0 - 5 mm	2	5	1	2	1	2
Lucinoma borealis	0 - 5 mm						
Lucinoma borealis	6 - 10 mm	1	2		3	1	1
Lucinoma borealis	11 - 15 mm				2		1
Lucinoma borealis	16 - 20 mm						
Lucinoma borealis	21 - 30 mm						
Lucinoma borealis	31 - 40 mm						
Macoma calcarea	0 - 5 mm	1	1		1		1
Modiolarca subpicta	0 - 5 mm			1			
Modiolus modiolus	0 - 5 mm	21	7	2			19
Modiolus modiolus	6 - 10 mm						1
Modiolus modiolus	11 - 15 mm			1			
Modiolus modiolus	21 - 30 mm						
Modiolus modiolus	31 - 40 mm						1
Monia patelliformis	6 - 10 mm						
Monia patelliformis	11 - 15 mm		3	4			1
Monia patelliformis	16 - 20 mm		2		3	1	
Monia patelliformis	21 - 30 mm				3		3
Monia patelliformis	31 - 40 mm						1
Musculus niger	0 - 5 mm	1					
Musculus subpictus	0 - 5 mm						2
Musculus subpictus	11 - 15 mm						1
Mya arenaria	11 - 15 mm						
Mya sp.	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Mya sp.	6 - 10 mm		1		1	1	
Mya sp.	11 - 15 mm						2
Mya sp.	21 - 30 mm					1	
Mysia undata	0 - 5 mm						
Mysia undata	6 - 10 mm						
Mysia undata	16 - 20 mm						
Mytilidae indet juv	0 - 5 mm						
Mytilus edulis	0 - 5 mm	48	43	8	3		1
Mytilus edulis	6 - 10 mm	2	8				
Mytilus edulis	11 - 15 mm						
Mytilus edulis	16 - 20 mm						
Mytilus edulis	21 - 30 mm						
Mytilus edulis	31 - 40 mm						
Mytilus edulis	41 - 50 mm						
Mytilus edulis	over 50 mm	3					
Parvicardium minimum	6 - 10 mm						
Parvicardium pinnulatum	0 - 5 mm						
Parvicardium pinnulatum	6 - 10 mm						
Parvicardium scabrum	0 - 5 mm						
Parvicardium scabrum	6 - 10 mm		3				
Phaxas pellucidus	11 - 15 mm						
Phaxas pellucidus	16 - 20 mm						
Phaxas pellucidus	31 - 40 mm						
Saxicavella jeffreysi	6 - 10 mm						
Thracia sp.	0 - 5 mm				1		
Thracia sp.	6 - 10 mm						
Thracia villosiuscula	16 - 20 mm						
Thyasira flexuosa	0 - 5 mm						
Thyasira sarsi	0 - 5 mm						
Timoclea ovata	0 - 5 mm		1				
Timoclea ovata	6 - 10 mm		1				
Timoclea ovata	11 - 15 mm						
Venerupis pullastra	31 - 40 mm						
ST. PHORONIDA							
Phoronis muelleri	16 - 20 mm						
Phoronis muelleri	21 - 30 mm						
Phoronis muelleri	31 - 40 mm						
Phoronis muelleri	41 - 50 mm						
ST. BRYOZOA							
Membranipora membranacea	over 50 mm	1					
Bryozoa indet	31 - 40 mm						
Bryozoa indet	Over 50 mm	1			1		
ST. CHAETOGNATHA							
Sagittoidea indet	6 - 10 mm						
ST. HEMICHORDATA							
Hemichordata indet	6 - 10 mm						
Hemichordata indet	16 - 20 mm						
Hemichordata indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. HEMICHORDATA forts.							
Hemichordata indet	16 - 20 mm						
Hemichordata indet	21 - 30 mm						
Hemichordata indet	31 - 40 mm						
Hemichordata indet	41 - 50 mm						
ST. ECHINODERMATA							
KL. ASTEROIDEA							
Asterias rubens	0 - 5 mm	5	1				
Asterias rubens	6 - 10 mm						
Asterias rubens	11 - 15 mm	1					2
Asterias rubens	16 - 20 mm				1		
Asterias rubens	21 - 30 mm					1	
Asterias rubens	41 - 50 mm	1					
Astropecten irregularis	11 - 15 mm						
Astropecten irregularis	41 - 50 mm						
Asteroidea indet	0 - 5 mm						
Marthasterias glacialis	over 50 mm						
KL. OPHIUROIDEA							
Amphipholis squamata	21 - 30 mm						
Amphiura chiajei	6 - 10 mm						
Amphiura chiajei	11 - 15 mm		1				
Amphiura chiajei	21 - 30 mm						
Amphiura chiajei	31 - 40 mm						
Amphiura chiajei	41 - 50 mm						
Amphiura chiajei	over 50 mm						
Amphiura filiformis	6 - 10 mm						
Amphiura filiformis	16 - 20 mm						
Amphiura filiformis	21 - 30 mm						
Amphiura filiformis	31 - 40 mm						
Amphiura filiformis	41 - 50 mm						
Amphiura filiformis	over 50 mm						
Ophiocomina nigra	11 - 15 mm				1		
Ophiocomina nigra	16 - 20 mm	1					
Ophiocomina nigra	21 - 30 mm						
Ophiocomina nigra	31 - 40 mm						
Ophiocomina nigra	41 - 50 mm						
Ophiocomina nigra	over 50 mm						
Ophiopholis aculeata	11 - 15 mm				1		
Ophiopholis aculeata	16 - 20 mm		1				
Ophiopholis aculeata	21 - 30 mm						
Ophiopholis aculeata	31 - 40 mm						
Ophiopholis aculeata	41 - 50 mm	1					
Ophiopholis aculeata	over 50 mm	1	1				1
Ophiothrix fragilis	41 - 50 mm						
Ophiura albida	31 - 40 mm						
Ophiura albida	41 - 50 mm						
Ophiura albida	over 50 mm						
Ophiura carnea	0 - 5 mm						
Ophiura carnea	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. OPHIUROIDEA forts.							
Ophiura carnea	11 - 15 mm						
Ophiura carnea	21 - 30 mm						
Ophiura robusta	6 - 10 mm						
Ophiura robusta	11 - 15 mm						
Ophiura robusta	16 - 20 mm						
Ophiura sarsii	0 - 5 mm						
Ophiura sarsii	6 - 10 mm						
Ophiura sarsii	11 - 15 mm						
Ophiura sarsii	16 - 20 mm						
Ophiura sarsii	21 - 30 mm						
Ophiura sarsii	31 - 40 mm						
Ophiura sarsii	41 - 50 mm		1				
Ophiura sarsii	over 50 mm	1					
Ophiuroidea indet	6 - 10 mm						
KL. ECHINOIDEA							
Brissopsis lyrifera	over 50 mm						
Echinocardium cordatum	16 - 20 mm						
Echinocardium cordatum	21 - 30 mm						
Echinocardium cordatum	31 - 40 mm						
Echinocardium cordatum	41 - 50 mm						
Echinocardium sp.	21 - 30 mm						
Echinocardium sp.	31 - 40 mm						
Echinocyamus pusillus	0 - 5 mm				1		
Echinocyamus pusillus	6 - 10 mm						6
Regularia indet	0 - 5 mm						
Strongylocentrotus droebachiensis	0 - 5 mm						
Strongylocentrotus droebachiensis	6 - 10 mm						
Strongylocentrotus droebachiensis	16 - 20 mm						1
Strongylocentrotus droebachiensis	21 - 30 mm						
KL. HOLOTHUROIDEA							
Holothuroidea indet	over 50 mm						
Labidoplax buskii	0 - 5 mm						
Labidoplax buskii	6 - 10 mm						
Labidoplax buskii	11 - 15 mm						
Labidoplax buskii	16 - 20 mm						
Labidoplax buskii	21 - 30 mm						
Leptopentacta elongata	6 - 10 mm						
Leptopentacta elongata	11 - 15 mm						
Leptopentacta elongata	16 - 20 mm						
Leptopentacta elongata	21 - 30 mm						
Leptopentacta elongata	31 - 40 mm						
Leptopentacta elongata	41 - 50 mm						
Leptopentacta elongata	over 50 mm						
Leptosynapta bergensis	21 - 30 mm						
Leptosynapta inhaerens	21 - 30 mm						
Leptosynapta inhaerens	31 - 40 mm						
Leptosynapta inhaerens	41 - 50 mm						
Leptosynapta inhaerens	over 50 mm						

TAUTRA 2011							
	Lengde	St. 21 alt.	St. 21 alt.	St. 21 alt.	St. 22 alt.	St. 22 alt.	St. 22 alt.
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CHORDATA							
Asciacea indet	11 - 15 mm						
Asciacea indet	over 50 mm						
Pelonaia corrugata	0 - 5 mm						
Pelonaia corrugata	6 - 10 mm						
Pelonaia corrugata	11 - 15 mm						
Pelonaia corrugata	16 - 20 mm						
Pelonaia corrugata	21 - 30 mm						
Pelonaia corrugata	31 - 40 mm						
Polycarpa fibrosa	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CNIDARIA							
Porifera indet	over 50 mm			1			
ST. CNIDARIA							
Hydroida indet	6 - 10 mm						
Hydroida på Kurtiella bidentata	0 - 5 mm						
Cerianthus lloydii	6 - 10 mm						
Cerianthus lloydii	11 - 15 mm						
Cerianthus lloydii	16 - 20 mm						
Edwardsiidae indet	0 - 5 mm						
Edwardsiidae indet	6 - 10 mm						
Edwardsiidae indet	11 - 15 mm						
Edwardsiidae indet	16 - 20 mm	1					
Edwardsiidae indet	21 - 30 mm						
Edwardsiidae indet	over 50 mm						
Paraedwardsia arenaria	0 - 5 mm						
Paraedwardsia arenaria	6 - 10 mm						
Paraedwardsia arenaria	11 - 15 mm						
ST. PLATYHELMINTHES							
Turbellaria indet	0 - 5 mm						
Turbellaria indet	6 - 10 mm						
ST. NEMATODA							
Nematoda indet.	0 - 5 mm						
Nematoda indet.	6 - 10 mm						
Nematoda indet.	10 - 15 mm						
ST. NEMERTEA							
Nemertea indet	0 - 5 mm						
Nemertea indet	6 - 10 mm						
Nemertea indet	11 - 15 mm	2	2				
Nemertea indet	16 - 20 mm	3	1				
Nemertea indet	21 - 30 mm	1		2			
Nemertea indet	31 - 40 mm	1					
Nemertea indet	41 - 50 mm						
Nemertea indet	over 50 mm						
ST. PRIAPULIDA							
Priapulus caudatus	6 - 10 mm						
Priapulus caudatus	11 - 15 mm						
Priapulus caudatus	16 - 20 mm						
ST. ANNELIDA							
KL. POLYCHAETA							
Ampharete finmarchica	6 - 10 mm						
Ampharete finmarchica	11 - 15 mm						
Ampharete sp.	11 - 15 mm						
Ampharete sp.	16 - 20 mm						
Ampharete sp.	21 - 30 mm						
Amphicteis gunneri	11 - 15 mm						
Amphicteis gunneri	21 - 30 mm						
Amphictene auricoma	0 - 5 mm						
Amphictene auricoma	6 - 10 mm						
Amphictene auricoma	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Amphictene auricoma	16 - 20 mm						
Amphitritides gracilis	31 - 40 mm						
Amythasides macroglossus	0 - 5 mm						
Amythasides macroglossus	6 - 10 mm						
Anobothrus gracilis	0 - 5 mm						
Anobothrus gracilis	6 - 10 mm						
Anobothrus gracilis	11 - 15 mm						
Anobothrus gracilis	16 - 20 mm						
Anobothrus gracilis	21 - 30 mm						
Anobothrus gracilis	31 - 40 mm						
Aonides paucibranchiata	6 - 10 mm	2					
Aonides paucibranchiata	11 - 15 mm	2					
Aonides paucibranchiata	16 - 20 mm	3					
Aonides paucibranchiata	21 - 30 mm						
Aphelochaeta filiformis	11 - 15 mm						1
Aphelochaeta sp.	6 - 10 mm						
Aphelochaeta sp.	11 - 15 mm						
Aphelochaeta sp.	16 - 20 mm						
Aphrodita aculeata	6 - 10 mm						
Apistobranchnus tullbergi	16 - 20 mm						
Apistobranchnus tullbergi	21 - 30 mm						
Apistobranchnus tullbergi	31 - 40 mm						
Apistobranchnus tullbergi	41 - 50 mm						
Brada villosa	0 - 5 mm						
Brada villosa	6 - 10 mm						
Brada villosa	11 - 15 mm						
Bylgides groenlandicus	6 - 10 mm						
Bylgides groenlandicus	11 - 15 mm						
Bylgides groenlandicus	16 - 20 mm						
Capitella capitata	0 - 5 mm						
Capitella capitata	6 - 10 mm	1					1
Capitella capitata	11 - 15 mm			1			
Caulleriella bioculata	16 - 20 mm						
Caulleriella killariensis	6 - 10 mm						
Chaetozone setosa	6 - 10 mm					1	
Chaetozone setosa	11 - 15 mm						
Chaetozone setosa	16 - 20 mm						
Chaetozone setosa	21 - 30 mm						
Chone dunerii	21 - 30 mm						
Chone dunerii	41 - 50 mm						
Chone dunerii	over 50 mm						
Cirratulidae indet	11 - 15 mm						
Cirratulus cirratus	11 - 15 mm			2	4		
Cirratulus cirratus	16 - 20 mm				1		
Cossura longocirrata	6 - 10 mm						
Cossura longocirrata	16 - 20 mm						
Dasybranchus caducus	41 - 50 mm						
Diplocirrus glaucus	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Diplocirrus glaucus	6 - 10 mm						
Diplocirrus glaucus	11 - 15 mm						
Diplocirrus glaucus	16 - 20 mm						
Diplocirrus glaucus	21 - 30 mm						
Eteone flava	6 - 10 mm						
Eteone flava	11 - 15 mm						
Eteone flava	16 - 20 mm			1	1		
Eteone flava	21 - 30 mm						
Eteone flava	31 - 40 mm						
Eteone flava	41 - 50 mm						
Eteone foliosa	21 - 30 mm						
Eteone longa	11 - 15 mm						
Eteone longa	21 - 30 mm						
Eteone longa	31 - 40 mm						
Eteone longa	41 - 50 mm						
Eteone longa	over 50 mm			1			
Euchone sp.	16 - 20 mm						
Eunereis longissima	over 50 mm						
Galathowenia oculata	6 - 10 mm						
Galathowenia oculata	11 - 15 mm						
Galathowenia oculata	16 - 20 mm						
Galathowenia oculata	21 - 30 mm	4	1	1			
Galathowenia oculata	31 - 40 mm						
Glycera alba	11 - 15 mm						
Glycera alba	16 - 20 mm						
Glycera alba	21 - 30 mm						
Glycera alba	31 - 40 mm						
Glycera alba	41 - 50 mm						
Glycera alba	over 50 mm						
Goniada maculata	21 - 30 mm						
Goniada maculata	31 - 40 mm						
Goniada maculata	41 - 50 mm						
Goniada maculata	over 50 mm						
Harmothoe sp.	0 - 5 mm						
Harmothoe sp.	6 - 10 mm	2				4	
Harmothoe sp.	11 - 15 mm		1		1	2	2
Harmothoe sp.	16 - 20 mm		1		1		2
Harmothoe sp.	21 - 30 mm		1				
Harmothoe sp.	31 - 40 mm						
Heteromastus filiformis	6 - 10 mm						
Heteromastus filiformis	11 - 15 mm			1			
Heteromastus filiformis	16 - 20 mm						
Heteromastus filiformis	21 - 30 mm						
Hypereteone foliosa	41 - 50 mm						
Jasmineira sp.	6 - 10 mm						
Kefersteinia cirrata	6 - 10 mm	5					2
Kefersteinia cirrata	11 - 15 mm	5		1		2	3
Kefersteinia cirrata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Lagis koreni	0 - 5 mm						
Lagis koreni	6 - 10 mm						
Lagis koreni	16 - 20 mm						
Laonice sarsi	6 - 10 mm						
Laonice sarsi	11 - 15 mm						
Laonice sarsi	16 - 20 mm			1			
Lepidonotus squamatus	11 - 15 mm						
Lepidonotus squamatus	16 - 20 mm						
Lepidonotus squamatus	21 - 30 mm						
Lepidonotus squamatus	31 - 40 mm						
Levinsenia gracilis	0 - 5 mm						
Levinsenia gracilis	6 - 10 mm						
Levinsenia gracilis	11 - 15 mm						
Levinsenia gracilis	16 - 20 mm						
Lumbrineris sp.	11 - 15 mm						
Lumbrineris sp.	16 - 20 mm						
Lumbrineris sp.	21 - 30 mm						
Lumbrineris sp.	31 - 40 mm						
Lumbrineris sp.	over 50 mm						
Lysilla loveni	11 - 15 mm						
Maldane sarsi	11 - 15 mm						
Maldane sarsi	16 - 20 mm						
Maldane sarsi	21 - 30 mm						
Maldane sarsi	31 - 40 mm						
Maldane sarsi	over 50 mm						
Maldanidae indet	11 - 15 mm						
Maldanidae indet	16 - 20 mm						
Maldanidae indet	21 - 30 mm						
Maldanidae indet	41 - 50 mm						
Mediomastus fragilis	6 - 10 mm						
Melinna elisabethae	0 - 5 mm						
Melinna elisabethae	11 - 15 mm						
Melinna elisabethae	16 - 20 mm						
Melinna elisabethae	21 - 30 mm			1			
Melinna elisabethae	31 - 40 mm						
Melinna elisabethae	41 - 50 mm						
Melinna elisabethae	over 50 mm						
Neoamphitrite figulus	6 - 10 mm						
Neoamphitrite figulus	16 - 20 mm						
Neoamphitrite figulus	21 - 30 mm						
Neoamphitrite figulus	41 - 50 mm						
Neoamphitrite figulus	over 50 mm		1				
Neoamphitrite grayi	16 - 20 mm						
Neoamphitrite grayi	21 - 30 mm						
Neoamphitrite grayi	over 50 mm						
Nephtys caeca	11 - 15 mm						
Nephtys caeca	16 - 20 mm						
Nephtys caeca	21 - 30 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Nephtys caeca	31 - 40 mm						
Nephtys caeca	41 - 50 mm						
Nephtys caeca	over 50 mm						
Nephtys ciliata	11 - 15 mm						
Nephtys ciliata	16 - 20 mm						
Nephtys ciliata	21 - 30 mm						
Nephtys ciliata	41 - 50 mm						
Nephtys ciliata	over 50 mm						
Nephtys hombergii	over 50 mm						
Nephtys incisa	over 50 mm						
Nephtys pente	11 - 15 mm		1				
Nephtys pente	41 - 50 mm					1	1
Nephtys pente	over 50 mm		2			2	
Nephtys sp.	6 - 10 mm	1					
Nephtys sp.	11 - 15 mm						
Nephtys sp.	16 - 20 mm						
Nephtys sp.	21 - 30 mm						
Nephtys sp.	over 50 mm						
Nereididae indet.	6 - 10 mm					1	
Nereididae indet.	11 - 15 mm						
Nereididae indet.	16 - 20 mm						1
Nereididae indet.	21 - 30 mm	1			1	1	
Nereididae indet.	31 - 40 mm						
Nereididae indet.	41 - 50 mm						
Nereididae indet.	over 50 mm						
Nereimyra punctata	0 - 5 mm		1			2	1
Nereimyra punctata	6 - 10 mm		4			6	3
Nereimyra punctata	11 - 15 mm		1		2	1	5
Notomastus latericeus	16 - 20 mm						
Notomastus latericeus	over 50 mm						
Ophelia borealis	0 - 5 mm						
Ophelia borealis	6 - 10 mm						
Ophelina acuminata	6 - 10 mm						
Ophelina acuminata	21 - 30 mm						
Ophelina acuminata	31 - 40 mm			1			
Ophelina acuminata	41 - 50 mm						
Ophelina sp.	6 - 10 mm						
Ophelina sp.	41 - 50 mm						
Owenia borealis	11 - 15 mm						
Owenia borealis	16 - 20 mm						
Owenia borealis	31 - 40 mm						
Owenia borealis	41 - 50 mm						
Owenia borealis	over 50 mm						
Paradoneis lyra	11 - 15 mm			1			
Paramphinome jeffreysii	6 - 10 mm						
Paramphinome jeffreysii	11 - 15 mm						
Paramphinome jeffreysii	21 - 30 mm						
Pherusa falcata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Pherusa falcata	21 - 30 mm						
Pherusa falcata	31 - 40 mm						
Pherusa falcata	41 - 50 mm						
Pherusa sp.	6 - 10 mm						
Pholoe baltica	0 - 5 mm	5		1		1	
Pholoe baltica	6 - 10 mm	5			1	1	
Pholoe baltica	11 - 15 mm						
Pholoe inornata	6 - 10 mm			1			
Pholoe pallida	6 - 10 mm						
Pholoe sp.	6 - 10 mm						
Phyllodoce groenlandica	6 - 10 mm						
Phyllodoce groenlandica	11 - 15 mm						
Phyllodoce groenlandica	21 - 30 mm						
Phyllodoce groenlandica	31 - 40 mm						
Phyllodoce groenlandica	41 - 50 mm						
Phyllodoce mucosa	11 - 15 mm						
Phyllodoce mucosa	21 - 30 mm						
Phyllodoce mucosa	31 - 40 mm						
Pista cristata	31 - 40 mm						
Placostegus tridentatus	6 - 10 mm						
Placostegus tridentatus	11 - 15 mm						
Placostegus tridentatus	16 - 20 mm						
Polycirrus medusa	11 - 15 mm					1	
Polycirrus medusa	31 - 40 mm						
Polycirrus medusa	41 - 50 mm						
Polydora sp.	16 - 20 mm	1					
Polynoidae indet	6 - 10 mm						
Praxillura longissima	over 50 mm						
Prionospio cirrifera	6 - 10 mm						
Prionospio cirrifera	11 - 15 mm						
Prionospio cirrifera	16 - 20 mm						
Prionospio fallax	16 - 20 mm						
Pseudopolydora pulchra	6 - 10 mm						
Rhodine loveni	16 - 20 mm						
Rhodine loveni	21 - 30 mm						
Rhodine sp.	21 - 30 mm						
Rhodine sp.	31 - 40 mm						
Sabellidae indet	11 - 15 mm						
Sabellidae indet	16 - 20 mm						
Sabellidae indet	31 - 40 mm						
Scalibregma inflatum	6 - 10 mm						
Scalibregma inflatum	11 - 15 mm			1			
Scalibregma inflatum	16 - 20 mm	1					
Scalibregma inflatum	21 - 30 mm						
Scalibregma inflatum	31 - 40 mm						
Scoloplos armiger	0 - 5 mm						
Scoloplos armiger	6 - 10 mm	11		6		1	
Scoloplos armiger	11 - 15 mm	12	4	11			1

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Scoloplos armiger	16 - 20 mm	7		4	1		
Scoloplos armiger	21 - 30 mm	3		7	1		
Scoloplos armiger	31 - 40 mm	1					
Scoloplos armiger	41 - 50 mm						
Scoloplos armiger	over 50 mm						
Serpulidae indet.	21 - 30 mm						
Sige fusigera	6 - 10 mm						
Sige fusigera	11 - 15 mm						1
Sige fusigera	16 - 20 mm		1				
Sige fusigera	21 - 30 mm						
Sosane sulcata	6 - 10 mm						
Sphaerodorum gracilis	11 - 15 mm						
Sphaerodorum gracilis	16 - 20 mm						
Sphaerodorum gracilis	21 - 30 mm						
Spio filicornis	0 - 5 mm						
Spio filicornis	6 - 10 mm	1					
Spio filicornis	11 - 15 mm					1	
Spiochaetopterus typicus	21 - 30 mm						
Spiophanes kroyeri	0 - 5 mm						
Spiophanes kroyeri	6 - 10 mm						
Spiophanes kroyeri	16 - 20 mm						
Spirobranchus triqueter	0 - 5 mm						
Spirobranchus triqueter	6 - 10 mm						
Spirobranchus triqueter	11 - 15 mm						
Spirobranchus triqueter	16 - 20 mm		1				
Spirobranchus triqueter	21 - 30 mm		2			1	
Spirobranchus triqueter	41 - 50 mm						
Spirorbis sp.	0 - 5 mm		ca. 600	ca. 800	ca. 10	ca. 10	ca. 10
Streblosoma bairdi	over 50 mm						
Syllidae indet	0 - 5 mm	2					
Syllidae indet	11 - 15 mm						
Syllis armillaris	0 - 5 mm						
Syllis armillaris	6 - 10 mm						
Syllis armillaris	11 - 15 mm						
Syllis armillaris	16 - 20 mm			1			
Syllis cornuta	6 - 10 mm	1					
Syllis cornuta	11 - 15 mm						
Syllis cornuta	16 - 20 mm	1					
Syllis cornuta	21 - 30 mm						
Syllis cornuta	31 - 40 mm	1					
Terebellides stroemii	0 - 5 mm						
Terebellides stroemii	6 - 10 mm						
Terebellides stroemii	11 - 15 mm						
Terebellides stroemii	16 - 20 mm						
Terebellides stroemii	31 - 40 mm						
Terebellides stroemii	21 - 30 mm						
Terebellides stroemii	41 - 50 mm						
Terebellinae indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Terebellinae indet	21 - 30 mm						
Trichobranthus roseus	0 - 5 mm						
Trichobranthus roseus	6 - 10 mm						
Trichobranthus roseus	11 - 15 mm						
Trichobranthus roseus	16 - 20 mm						
Trichobranthus roseus	21 - 30 mm						
Trochochaeta multisetosa	6 - 10 mm						
KL. OLIGOCHAETA							
Tubificoides sp.	6 - 10 mm	2	1		2	5	2
Tubificoides sp.	11 - 15 mm	2					
Tubificoides sp.	16 - 20 mm						
KL. HIRUDINEA							
Hirudinea indet	21 - 30 mm						
ST. SIPUNCULA							
Phascolion strombus	6 - 10 mm						
Phascolion strombus	11 - 15 mm						
Phascolion strombus	16 - 20 mm						
ST. ECHIURA							
Echiurus echiurus	6 - 10 mm						
Echiurus echiurus	11 - 15 mm						
Echiurus echiurus	21 - 30 mm						
Echiurus echiurus	31 - 40 mm						
Echiurus echiurus	over 50 mm						
ST. ARTHROPODA							
KL. CRUSTACEA							
Philomedes globosus	0 - 5 mm						
Philomedes lilljeborgi	0 - 5 mm						
Harpactoida indet.	0 - 5 mm						
Balanus balanus	0 - 5 mm	12					
Balanus balanus	6 - 10 mm	1		1			
Balanus balanus	11 - 15 mm						
Balanus balanus	16 - 20 mm	2	1	1			
Balanus balanus	21 - 30 mm	4					
Balanus balanus	31 - 40 mm	1					
Verruca stroemia	0 - 5 mm						
Diastylis lucifera	0 - 5 mm	1					
Diastylis lucifera	6 - 10 mm						
Diastylis sp.	0 - 5 mm						
Eudorella emarginata	6 - 10 mm						
Eudorella hirsuta	0 - 5 mm						
Eudorella sp.	6 - 10 mm						
Eudorella truncatula	0 - 5 mm						
Eudorella cf truncatula	0 - 5 mm						
Acidostoma obesum	6 - 10 mm						
Ampelisca macrocephala	6 - 10 mm						
Ampelisca macrocephala	11 - 15 mm						
Ampelisca sp.	6 - 10 mm						
Ampelisca typica	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CRUSTACEA forts.							
Amphipoda indet	0 - 5 mm	1					
Ampithoe gammaroides	0 - 5 mm	1					
Ampithoe rubricata	0 - 5 mm						
Ampithoe rubricata	6 - 10 mm						
Ampithoe rubricata	11 - 15 mm						
Ampithoe rubricata	16 - 20 mm						
Cheirocratus sp.	6 - 10 mm						
Crassikorophium cf bonelli	0 - 5 mm	2		1			
Dexamine sp	6 - 10 mm						
Dexamine spinosa	0 - 5 mm						
Dexamine spinosa	11 - 15 mm		1				
Dexamine thea	0 - 5 mm			1			
Dulichia sp.	0 - 5 mm						
Dyopedos porrectus	0 - 5 mm						
Eriopisa elongata	6 - 10 mm						
Harpinia antennaria	0 - 5 mm						
Harpinia sp.	0 - 5 mm						
Ischyrocerus sp	0 - 5 mm						
Lysianassidae indet	0 - 5 mm						
Microprotopus maculatus	6 - 10 mm						
Phoxocephalidae indet.	0 - 5 mm						
Phtisica marina	6 - 10 mm						
Protomedeia fasciata	0 - 5 mm						
Westwoodilla caecula	0 - 5 mm						
Caprellidae indet.	6 - 10 mm						
Caprellidae indet.	11 - 15 mm						
Phtisica marina	6 - 10 mm						
Mysida indet.	6 - 10 mm						
Mysida indet.	11 - 15 mm						
Carcinus maenas	41 - 50 mm						
Carcinus maenas	over 50 mm				1		
Decapoda indet	11 - 15 mm						
Eucyphidea indet.	6 - 10 mm	1					
Eucyphidea indet.	16 - 20 mm	2					
Galathea strigosa	21 - 30 mm						
Galathea strigosa	over 50 mm						
Liocarcinus pusillus	31 - 40 mm						
Mysidacea indet	0 - 5 mm						
Natantia indet.	6 - 10 mm						1
Natantia indet.	16 - 20 mm						
Paguridae indet	31 - 40 mm						
Paguridae indet	over 50 mm				1		
Pagurus bernhardus	11 - 15 mm						
Pagurus bernhardus	31 - 40 mm						
Praunus cf inermis	0 - 5 mm						
Praunus cf inermis	6 - 10 mm						
ST. MOLLUSCA							
KL. CAUDOFOVEATA							

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CAUDOFOVEATA forts.							
Chaetoderma nitidulum	0 - 5 mm						
Chaetoderma nitidulum	6 - 10 mm						
Chaetoderma nitidulum	11 - 15 mm						
Chaetoderma nitidulum	16 - 20 mm						
Chaetoderma nitidulum	21 - 30 mm						
Chaetoderma nitidulum	31 - 40 mm						
KL. POLYPLACOPHORA							
Lepidochitona cinereus	0 - 5 mm						
Lepidochitona cinereus	6 - 10 mm		1				
Lepidochitona cinereus	11 - 15 mm						
Leptochiton asellus	0 - 5 mm	1		1			
Leptochiton asellus	6 - 10 mm			1			
Leptochiton asellus	11 - 15 mm						
Stenosemus albus	0 - 5 mm	2		2			
Stenosemus albus	6 - 10 mm	3	2	5			
Stenosemus albus	11 - 15 mm	2					
Tonicella marmorea	0 - 5 mm			2			
Tonicella marmorea	6 - 10 mm		1	5			
Tonicella marmorea	11 - 15 mm	1	1	1			
Tonicella marmorea	16 - 20 mm						
Tonicella marmorea	21 - 30 mm		1				
Tonicella rubra	0 - 5 mm						
Tonicella rubra	6 - 10 mm	2					
Tonicella rubra	11 - 15 mm			1			
KL. GASTROPODA							
Aporrhais pespelecani	16 - 20 mm						
Aporrhais pespelecani	21 - 30 mm						
Aporrhais pespelecani	31 - 40 mm						
Aporrhais pespelecani	41 - 50 mm						
Bittium reticulatum	0 - 5 mm						
Bittium reticulatum	6 - 10 mm			1			
Bittium reticulatum	11 - 15 mm						
Buccinum undatum	0 - 5 mm						
Buccinum undatum	6 - 10 mm		1				
Buccinum undatum	16 - 20 mm						
Buccinum undatum	21 - 30 mm						
Buccinum undatum	31 - 40 mm		1				
Buccinum undatum	over 50 mm						
Gibbula cineraria	0 - 5 mm						
Gibbula cineraria	6 - 10 mm		1				
Gibbula cineraria	11 - 15 mm		1	1			
Gibbula sp.	0 - 5 mm						
Lacuna vincta	0 - 5 mm	2	20	16	23		8
Lacuna vincta	6 - 10 mm						
Lepetidae indet.	0 - 5 mm						
Margarites helacinus	0 - 5 mm	14	12	5	1	2	1
Nassarius reticulatus	0 - 5 mm						
Nassarius reticulatus	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. GASTROPODA forts.							
Nassarius reticulatus	11 - 15 mm						
Nassarius reticulatus	21 - 30 mm						
Nucella lapillus	21 - 30 mm		8				
Nucella lapillus	31 - 40 mm						
Nucella lapillus - gruppe eggkapsler	over 50 mm		1			1	
Onoba semicostata	0 - 5 mm	1		1		1	
Rissoidae indet.	0 - 5 mm	1					
Rissoidae indet.	6 - 10 mm						
Tectura virginea	0 - 5 mm						
Tectura virginea	6 - 10 mm		1	1		1	
Teretia anceps							
Testudinalia testudinalis	0 - 5 mm	1	1				
Testudinalia testudinalis	6 - 10 mm		1		1		
Testudinalia testudinalis	10 - 15 mm						
Turritella communis	6 - 10 mm						
Turritella communis	11 - 15 mm						
Turritella communis	16 - 20 mm			1			
Turritella communis	21 - 30 mm						
Turritella communis	31 - 40 mm						
Turritella communis	41 - 50 mm						
Acteon tornatilis	0 - 5 mm						
Akera bullata	6 - 10 mm	1					
Cylichna cylindracea	0 - 5 mm						
Nudibranchia indet	0 - 5 mm		1				
Nudibranchia indet	6 - 10 mm				1		
Nudibranchia indet	over 50 mm						
Onchidoris muricata	0 - 5 mm						
Philine scabra	0 - 5 mm						
Philine scabra	6 - 10 mm						
Philine sp.	0 - 5 mm						
Philine sp.	6 - 10 mm						
Philine sp.	11 - 15 mm						
Philine sp.	16 - 20 mm						
KL. SCAPHOPODA							
Antalis entalis	31 - 40 mm						
Antalis entalis	41 - 50 mm						
KL. BIVALVIA							
Abra alba	0 - 5 mm						
Abra alba	6 - 10 mm						
Abra alba	11 - 15 mm						
Abra nitida	0 - 5 mm			1			
Abra nitida	6 - 10 mm	1					
Abra sp.	0 - 5 mm						
Acanthocardia echinata	41 - 50 mm						
Aequipecten opercularis	21 - 30 mm						
Arctica islandica	over 50 mm						
Astarte elliptica	21 - 30 mm		1				
Astarte montagui	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Astarte montagui	6 - 10 mm						
Astarte montagui	11 - 15 mm						
Bivalvia indet	0 - 5 mm						
Chamelea striatula	0 - 5 mm						
Chamelea striatula	6 - 10 mm						
Chamelea striatula	11 - 15 mm						
Chamelea striatula	16 - 20 mm			1			
Chamelea striatula	21 - 30 mm						
Corbula gibba	0 - 5 mm						
Corbula gibba	6 - 10 mm						
Dosinia lupinus	0 - 5 mm						
Dosinia lupinus	6 - 10 mm						
Dosinia lupinus	11 - 15 mm						
Dosinia lupinus	16 - 20 mm						
Dosinia lupinus	21 - 30 mm						
Heteranomia squamula	6 - 10 mm	2					1
Heteranomia squamula	11 - 15 mm	2					
Heteranomia squamula	16 - 20 mm	1					
Hiatella arctica	0 - 5 mm	1					
Hiatella arctica	6 - 10 mm		1				
Hiatella arctica	11 - 15 mm						
Hiatella arctica	16 - 20 mm						
Hiatella arctica	21 - 30 mm						
Kellia suborbicularis	0 - 5 mm						
Kurtiella bidentata	0 - 5 mm	5		1			
Lucinoma borealis	0 - 5 mm	1					
Lucinoma borealis	6 - 10 mm		1				
Lucinoma borealis	11 - 15 mm						
Lucinoma borealis	16 - 20 mm						
Lucinoma borealis	21 - 30 mm						
Lucinoma borealis	31 - 40 mm						
Macoma calcarea	0 - 5 mm						
Modiolarca subpicta	0 - 5 mm	1					
Modiolus modiolus	0 - 5 mm						
Modiolus modiolus	6 - 10 mm						
Modiolus modiolus	11 - 15 mm						
Modiolus modiolus	21 - 30 mm						
Modiolus modiolus	31 - 40 mm						
Monia patelliformis	6 - 10 mm						
Monia patelliformis	11 - 15 mm	1	1				
Monia patelliformis	16 - 20 mm		2				
Monia patelliformis	21 - 30 mm		1	1			
Monia patelliformis	31 - 40 mm		1				
Musculus niger	0 - 5 mm						
Musculus subpictus	0 - 5 mm						
Musculus subpictus	11 - 15 mm						
Mya arenaria	11 - 15 mm						
Mya sp.	0 - 5 mm	1	1	1			

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Mya sp.	6 - 10 mm			1			
Mya sp.	11 - 15 mm						
Mya sp.	21 - 30 mm						
Mysia undata	0 - 5 mm						
Mysia undata	6 - 10 mm						
Mysia undata	16 - 20 mm						
Mytilidae indet juv	0 - 5 mm	4	2	2			
Mytilus edulis	0 - 5 mm	9	2	10	7	1	5
Mytilus edulis	6 - 10 mm		2			2	4
Mytilus edulis	11 - 15 mm					1	1
Mytilus edulis	16 - 20 mm					1	
Mytilus edulis	21 - 30 mm					1	2
Mytilus edulis	31 - 40 mm				46	29	30
Mytilus edulis	41 - 50 mm				125	121	111
Mytilus edulis	over 50 mm				35	31	24
Parvicardium minimum	6 - 10 mm						
Parvicardium pinnulatum	0 - 5 mm						
Parvicardium pinnulatum	6 - 10 mm					1	
Parvicardium scabrum	0 - 5 mm						
Parvicardium scabrum	6 - 10 mm						
Phaxas pellucidus	11 - 15 mm						
Phaxas pellucidus	16 - 20 mm						
Phaxas pellucidus	31 - 40 mm						
Saxicavella jeffreysi	6 - 10 mm						
Thracia sp.	0 - 5 mm		2	2			
Thracia sp.	6 - 10 mm						
Thracia villosiuscula	16 - 20 mm						
Thyasira flexuosa	0 - 5 mm						
Thyasira sarsi	0 - 5 mm						
Timoclea ovata	0 - 5 mm						
Timoclea ovata	6 - 10 mm	1					
Timoclea ovata	11 - 15 mm						
Venerupis pullastra	31 - 40 mm						
ST. PHORONIDA							
Phoronis muelleri	16 - 20 mm						
Phoronis muelleri	21 - 30 mm						
Phoronis muelleri	31 - 40 mm						
Phoronis muelleri	41 - 50 mm						
ST. BRYOZOA							
Membranipora membranacea	over 50 mm	1		1	1	1	1
Bryozoa indet	31 - 40 mm						
Bryozoa indet	Over 50 mm						
ST. CHAETOGNATHA							
Sagittoidea indet	6 - 10 mm						
ST. HEMICHORDATA							
Hemichordata indet	6 - 10 mm						
Hemichordata indet	16 - 20 mm						
Hemichordata indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. HEMICHORDATA forts.							
Hemichordata indet	16 - 20 mm						
Hemichordata indet	21 - 30 mm						
Hemichordata indet	31 - 40 mm						
Hemichordata indet	41 - 50 mm						
ST. ECHINODERMATA							
KL. ASTEROIDEA							
Asterias rubens	0 - 5 mm				1	1	
Asterias rubens	6 - 10 mm						
Asterias rubens	11 - 15 mm						
Asterias rubens	16 - 20 mm						
Asterias rubens	21 - 30 mm						
Asterias rubens	41 - 50 mm						
Astropecten irregularis	11 - 15 mm						
Astropecten irregularis	41 - 50 mm						
Asteroidea indet	0 - 5 mm						
Marthasterias glacialis	over 50 mm						
KL. OPHIUROIDEA							
Amphipholis squamata	21 - 30 mm						
Amphiura chiajei	6 - 10 mm						
Amphiura chiajei	11 - 15 mm						
Amphiura chiajei	21 - 30 mm						
Amphiura chiajei	31 - 40 mm						
Amphiura chiajei	41 - 50 mm						
Amphiura chiajei	over 50 mm						
Amphiura filiformis	6 - 10 mm						
Amphiura filiformis	16 - 20 mm						
Amphiura filiformis	21 - 30 mm						
Amphiura filiformis	31 - 40 mm						
Amphiura filiformis	41 - 50 mm						
Amphiura filiformis	over 50 mm						
Ophiocomina nigra	11 - 15 mm						
Ophiocomina nigra	16 - 20 mm						
Ophiocomina nigra	21 - 30 mm				5	5	2
Ophiocomina nigra	31 - 40 mm				30	13	50
Ophiocomina nigra	41 - 50 mm		7		33	9	30
Ophiocomina nigra	over 50 mm		12		12		4
Ophiopholis aculeata	11 - 15 mm						
Ophiopholis aculeata	16 - 20 mm						
Ophiopholis aculeata	21 - 30 mm						
Ophiopholis aculeata	31 - 40 mm						
Ophiopholis aculeata	41 - 50 mm						
Ophiopholis aculeata	over 50 mm		2				
Ophiothrix fragilis	41 - 50 mm						
Ophiura albida	31 - 40 mm						
Ophiura albida	41 - 50 mm						
Ophiura albida	over 50 mm						
Ophiura carnea	0 - 5 mm						
Ophiura carnea	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. OPHIUROIDEA forts.							
Ophiura carnea	11 - 15 mm						
Ophiura carnea	21 - 30 mm						
Ophiura robusta	6 - 10 mm						
Ophiura robusta	11 - 15 mm						
Ophiura robusta	16 - 20 mm		1				
Ophiura sarsii	0 - 5 mm						
Ophiura sarsii	6 - 10 mm						
Ophiura sarsii	11 - 15 mm						
Ophiura sarsii	16 - 20 mm						
Ophiura sarsii	21 - 30 mm						
Ophiura sarsii	31 - 40 mm						
Ophiura sarsii	41 - 50 mm						
Ophiura sarsii	over 50 mm			1			
Ophiuroidea indet	6 - 10 mm						
KL. ECHINOIDEA							
Brissopsis lyrifera	over 50 mm						
Echinocardium cordatum	16 - 20 mm						
Echinocardium cordatum	21 - 30 mm						
Echinocardium cordatum	31 - 40 mm						
Echinocardium cordatum	41 - 50 mm						
Echinocardium sp.	21 - 30 mm						
Echinocardium sp.	31 - 40 mm						
Echinocyamus pusillus	0 - 5 mm						
Echinocyamus pusillus	6 - 10 mm			1			
Regularia indet	0 - 5 mm						
Strongylocentrotus droebachiensis	0 - 5 mm						1
Strongylocentrotus droebachiensis	6 - 10 mm						
Strongylocentrotus droebachiensis	16 - 20 mm						
Strongylocentrotus droebachiensis	21 - 30 mm						1
KL. HOLOTHUROIDEA							
Holothuroidea indet	over 50 mm						
Labidoplax buskii	0 - 5 mm						
Labidoplax buskii	6 - 10 mm						
Labidoplax buskii	11 - 15 mm						
Labidoplax buskii	16 - 20 mm						
Labidoplax buskii	21 - 30 mm						
Leptopentacta elongata	6 - 10 mm						
Leptopentacta elongata	11 - 15 mm						
Leptopentacta elongata	16 - 20 mm						
Leptopentacta elongata	21 - 30 mm						
Leptopentacta elongata	31 - 40 mm						
Leptopentacta elongata	41 - 50 mm						
Leptopentacta elongata	over 50 mm						
Leptosynapta bergensis	21 - 30 mm						
Leptosynapta inhaerens	21 - 30 mm						
Leptosynapta inhaerens	31 - 40 mm						
Leptosynapta inhaerens	41 - 50 mm						
Leptosynapta inhaerens	over 50 mm						

TAUTRA 2011							
	Lengde	St. 222 alt.	St. 222 alt.	St. 222 alt.	St. 223	St. 223	St. 223
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CHORDATA							
Asciacea indet	11 - 15 mm						
Asciacea indet	over 50 mm	1					
Pelonaia corrugata	0 - 5 mm						
Pelonaia corrugata	6 - 10 mm						
Pelonaia corrugata	11 - 15 mm						
Pelonaia corrugata	16 - 20 mm						
Pelonaia corrugata	21 - 30 mm						
Pelonaia corrugata	31 - 40 mm						
Polycarpa fibrosa	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CNIDARIA							
Porifera indet	over 50 mm						
ST. CNIDARIA							
Hydroida indet	6 - 10 mm						
Hydroida på Kurtiella bidentata	0 - 5 mm						
Cerianthus lloydii	6 - 10 mm				1	1	1
Cerianthus lloydii	11 - 15 mm						
Cerianthus lloydii	16 - 20 mm				1		1
Edwardsiidae indet	0 - 5 mm						
Edwardsiidae indet	6 - 10 mm				3	3	1
Edwardsiidae indet	11 - 15 mm				1		
Edwardsiidae indet	16 - 20 mm						
Edwardsiidae indet	21 - 30 mm						2
Edwardsiidae indet	over 50 mm						
Paraedwardsia arenaria	0 - 5 mm						1
Paraedwardsia arenaria	6 - 10 mm						1
Paraedwardsia arenaria	11 - 15 mm						
ST. PLATYHELMINTHES							
Turbellaria indet	0 - 5 mm						
Turbellaria indet	6 - 10 mm						
ST. NEMATODA							
Nematoda indet.	0 - 5 mm						
Nematoda indet.	6 - 10 mm						
Nematoda indet.	10 - 15 mm						
ST. NEMERTEA							
Nemertea indet	0 - 5 mm						
Nemertea indet	6 - 10 mm					3	
Nemertea indet	11 - 15 mm		1	1	7	2	4
Nemertea indet	16 - 20 mm		1		1	4	
Nemertea indet	21 - 30 mm	2		1		4	3
Nemertea indet	31 - 40 mm						
Nemertea indet	41 - 50 mm						
Nemertea indet	over 50 mm					1	
ST. PRIAPULIDA							
Priapulus caudatus	6 - 10 mm						
Priapulus caudatus	11 - 15 mm						
Priapulus caudatus	16 - 20 mm						
ST. ANNELIDA							
KL. POLYCHAETA							
Ampharete finmarchica	6 - 10 mm						
Ampharete finmarchica	11 - 15 mm						
Ampharete sp.	11 - 15 mm						
Ampharete sp.	16 - 20 mm						
Ampharete sp.	21 - 30 mm						
Amphicteis gunneri	11 - 15 mm						
Amphicteis gunneri	21 - 30 mm						
Amphictene auricoma	0 - 5 mm						
Amphictene auricoma	6 - 10 mm						
Amphictene auricoma	11 - 15 mm				1		

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Amphictene auricoma	16 - 20 mm						
Amphitritides gracilis	31 - 40 mm						
Amythasides macroglossus	0 - 5 mm						1
Amythasides macroglossus	6 - 10 mm						
Anobothrus gracilis	0 - 5 mm						
Anobothrus gracilis	6 - 10 mm				1		
Anobothrus gracilis	11 - 15 mm						
Anobothrus gracilis	16 - 20 mm						
Anobothrus gracilis	21 - 30 mm						
Anobothrus gracilis	31 - 40 mm						
Aonides paucibranchiata	6 - 10 mm						
Aonides paucibranchiata	11 - 15 mm						
Aonides paucibranchiata	16 - 20 mm		1				
Aonides paucibranchiata	21 - 30 mm		2				
Aphelochaeta filiformis	11 - 15 mm						
Aphelochaeta sp.	6 - 10 mm						
Aphelochaeta sp.	11 - 15 mm						
Aphelochaeta sp.	16 - 20 mm				1		
Aphrodita aculeata	6 - 10 mm						
Apistobranthus tullbergi	16 - 20 mm						
Apistobranthus tullbergi	21 - 30 mm						
Apistobranthus tullbergi	31 - 40 mm						
Apistobranthus tullbergi	41 - 50 mm						
Brada villosa	0 - 5 mm						
Brada villosa	6 - 10 mm						
Brada villosa	11 - 15 mm						
Bylgides groenlandicus	6 - 10 mm						
Bylgides groenlandicus	11 - 15 mm						
Bylgides groenlandicus	16 - 20 mm						
Capitella capitata	0 - 5 mm						
Capitella capitata	6 - 10 mm						
Capitella capitata	11 - 15 mm						
Caulleriella bioculata	16 - 20 mm						
Caulleriella killariensis	6 - 10 mm						1
Chaetozone setosa	6 - 10 mm						
Chaetozone setosa	11 - 15 mm		1			2	
Chaetozone setosa	16 - 20 mm						
Chaetozone setosa	21 - 30 mm						
Chone dunerii	21 - 30 mm						
Chone dunerii	41 - 50 mm						
Chone dunerii	over 50 mm						
Cirratulidae indet	11 - 15 mm						
Cirratulus cirratus	11 - 15 mm						
Cirratulus cirratus	16 - 20 mm						
Cossura longocirrata	6 - 10 mm						
Cossura longocirrata	16 - 20 mm						
Dasybranchus caducus	41 - 50 mm						
Diplocirrus glaucus	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Diplocirrus glaucus	6 - 10 mm				1		
Diplocirrus glaucus	11 - 15 mm				12	5	1
Diplocirrus glaucus	16 - 20 mm					2	7
Diplocirrus glaucus	21 - 30 mm						
Eteone flava	6 - 10 mm		1	1			
Eteone flava	11 - 15 mm						
Eteone flava	16 - 20 mm			1			
Eteone flava	21 - 30 mm						
Eteone flava	31 - 40 mm						
Eteone flava	41 - 50 mm						
Eteone foliosa	21 - 30 mm						
Eteone longa	11 - 15 mm						
Eteone longa	21 - 30 mm						
Eteone longa	31 - 40 mm						
Eteone longa	41 - 50 mm	1					
Eteone longa	over 50 mm						
Euchone sp.	16 - 20 mm						
Eunereis longissima	over 50 mm						
Galathowenia oculata	6 - 10 mm						
Galathowenia oculata	11 - 15 mm						
Galathowenia oculata	16 - 20 mm					73	64
Galathowenia oculata	21 - 30 mm	1	2	1	128		
Galathowenia oculata	31 - 40 mm						
Glycera alba	11 - 15 mm						
Glycera alba	16 - 20 mm						
Glycera alba	21 - 30 mm						
Glycera alba	31 - 40 mm						
Glycera alba	41 - 50 mm					1	
Glycera alba	over 50 mm						1
Goniada maculata	21 - 30 mm						
Goniada maculata	31 - 40 mm						
Goniada maculata	41 - 50 mm						
Goniada maculata	over 50 mm						
Harmothoe sp.	0 - 5 mm						
Harmothoe sp.	6 - 10 mm			1			
Harmothoe sp.	11 - 15 mm	1		1			
Harmothoe sp.	16 - 20 mm						
Harmothoe sp.	21 - 30 mm						
Harmothoe sp.	31 - 40 mm						
Heteromastus filiformis	6 - 10 mm					2	
Heteromastus filiformis	11 - 15 mm						
Heteromastus filiformis	16 - 20 mm						
Heteromastus filiformis	21 - 30 mm						
Hypereteone foliosa	41 - 50 mm						
Jasmineira sp.	6 - 10 mm						
Kefersteinia cirrata	6 - 10 mm						
Kefersteinia cirrata	11 - 15 mm	2	1				
Kefersteinia cirrata	16 - 20 mm	1	1	1			

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Lagis koreni	0 - 5 mm	1					
Lagis koreni	6 - 10 mm						
Lagis koreni	16 - 20 mm						
Laonice sarsi	6 - 10 mm						
Laonice sarsi	11 - 15 mm						
Laonice sarsi	16 - 20 mm						
Lepidonotus squamatus	11 - 15 mm						
Lepidonotus squamatus	16 - 20 mm						
Lepidonotus squamatus	21 - 30 mm						
Lepidonotus squamatus	31 - 40 mm						
Levinsenia gracilis	0 - 5 mm						
Levinsenia gracilis	6 - 10 mm				1		
Levinsenia gracilis	11 - 15 mm						
Levinsenia gracilis	16 - 20 mm	1					
Lumbrineris sp.	11 - 15 mm						
Lumbrineris sp.	16 - 20 mm						
Lumbrineris sp.	21 - 30 mm						
Lumbrineris sp.	31 - 40 mm						
Lumbrineris sp.	over 50 mm				2	1	
Lysilla loveni	11 - 15 mm						
Maldane sarsi	11 - 15 mm						
Maldane sarsi	16 - 20 mm	1					
Maldane sarsi	21 - 30 mm						
Maldane sarsi	31 - 40 mm					1	
Maldane sarsi	over 50 mm						
Maldanidae indet	11 - 15 mm						
Maldanidae indet	16 - 20 mm						
Maldanidae indet	21 - 30 mm						
Maldanidae indet	41 - 50 mm						
Mediomastus fragilis	6 - 10 mm						
Melinna elisabethae	0 - 5 mm						
Melinna elisabethae	11 - 15 mm						
Melinna elisabethae	16 - 20 mm						
Melinna elisabethae	21 - 30 mm						
Melinna elisabethae	31 - 40 mm						
Melinna elisabethae	41 - 50 mm						
Melinna elisabethae	over 50 mm						
Neoamphitrite figulus	6 - 10 mm						
Neoamphitrite figulus	16 - 20 mm						
Neoamphitrite figulus	21 - 30 mm						
Neoamphitrite figulus	41 - 50 mm						
Neoamphitrite figulus	over 50 mm						
Neoamphitrite grayi	16 - 20 mm						
Neoamphitrite grayi	21 - 30 mm						
Neoamphitrite grayi	over 50 mm						
Nephtys caeca	11 - 15 mm						
Nephtys caeca	16 - 20 mm						
Nephtys caeca	21 - 30 mm						

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Nephtys caeca	31 - 40 mm						
Nephtys caeca	41 - 50 mm						
Nephtys caeca	over 50 mm						
Nephtys ciliata	11 - 15 mm						
Nephtys ciliata	16 - 20 mm						
Nephtys ciliata	21 - 30 mm						
Nephtys ciliata	41 - 50 mm						
Nephtys ciliata	over 50 mm						
Nephtys hombergii	over 50 mm				1	1	
Nephtys incisa	over 50 mm						
Nephtys pente	11 - 15 mm						
Nephtys pente	41 - 50 mm						
Nephtys pente	over 50 mm						
Nephtys sp.	6 - 10 mm						
Nephtys sp.	11 - 15 mm						
Nephtys sp.	16 - 20 mm						
Nephtys sp.	21 - 30 mm						
Nephtys sp.	over 50 mm						
Nereididae indet.	6 - 10 mm						
Nereididae indet.	11 - 15 mm						
Nereididae indet.	16 - 20 mm	1					
Nereididae indet.	21 - 30 mm						
Nereididae indet.	31 - 40 mm						
Nereididae indet.	41 - 50 mm	1					
Nereididae indet.	over 50 mm						
Nereimyra punctata	0 - 5 mm			2			
Nereimyra punctata	6 - 10 mm	1		1			
Nereimyra punctata	11 - 15 mm						
Notomastus latericeus	16 - 20 mm						
Notomastus latericeus	over 50 mm						
Ophelia borealis	0 - 5 mm						
Ophelia borealis	6 - 10 mm	1					
Ophelina acuminata	6 - 10 mm						
Ophelina acuminata	21 - 30 mm						
Ophelina acuminata	31 - 40 mm						
Ophelina acuminata	41 - 50 mm						
Ophelina sp.	6 - 10 mm						
Ophelina sp.	41 - 50 mm						
Owenia borealis	11 - 15 mm						
Owenia borealis	16 - 20 mm						
Owenia borealis	31 - 40 mm						
Owenia borealis	41 - 50 mm						
Owenia borealis	over 50 mm						
Paradoneis lyra	11 - 15 mm						
Paramphinome jeffreysii	6 - 10 mm				1		
Paramphinome jeffreysii	11 - 15 mm						
Paramphinome jeffreysii	21 - 30 mm						
Pherusa falcata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Pherusa falcata	21 - 30 mm						
Pherusa falcata	31 - 40 mm						
Pherusa falcata	41 - 50 mm						
Pherusa sp.	6 - 10 mm						
Pholoe baltica	0 - 5 mm	2	2				
Pholoe baltica	6 - 10 mm		1	2		2	
Pholoe baltica	11 - 15 mm						
Pholoe inornata	6 - 10 mm						
Pholoe pallida	6 - 10 mm						
Pholoe sp.	6 - 10 mm			1			
Phyllodoce groenlandica	6 - 10 mm						
Phyllodoce groenlandica	11 - 15 mm						
Phyllodoce groenlandica	21 - 30 mm						
Phyllodoce groenlandica	31 - 40 mm						
Phyllodoce groenlandica	41 - 50 mm						
Phyllodoce mucosa	11 - 15 mm						
Phyllodoce mucosa	21 - 30 mm						
Phyllodoce mucosa	31 - 40 mm		1				
Pista cristata	31 - 40 mm						
Placostegus tridentatus	6 - 10 mm						
Placostegus tridentatus	11 - 15 mm						
Placostegus tridentatus	16 - 20 mm						
Polycirrus medusa	11 - 15 mm	1					
Polycirrus medusa	31 - 40 mm						
Polycirrus medusa	41 - 50 mm						
Polydora sp.	16 - 20 mm						
Polynoidae indet	6 - 10 mm						
Praxillura longissima	over 50 mm						
Prionospio cirrifera	6 - 10 mm						1
Prionospio cirrifera	11 - 15 mm				1		
Prionospio cirrifera	16 - 20 mm						1
Prionospio fallax	16 - 20 mm						
Pseudopolydora pulchra	6 - 10 mm						
Rhodine loveni	16 - 20 mm						
Rhodine loveni	21 - 30 mm				1		
Rhodine sp.	21 - 30 mm						
Rhodine sp.	31 - 40 mm						
Sabellidae indet	11 - 15 mm						
Sabellidae indet	16 - 20 mm						
Sabellidae indet	31 - 40 mm						
Scalibregma inflatum	6 - 10 mm						
Scalibregma inflatum	11 - 15 mm						
Scalibregma inflatum	16 - 20 mm						
Scalibregma inflatum	21 - 30 mm						
Scalibregma inflatum	31 - 40 mm						
Scoloplos armiger	0 - 5 mm		1				
Scoloplos armiger	6 - 10 mm	2	1	1	1		
Scoloplos armiger	11 - 15 mm	2	12	2			

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Scoloplos armiger	16 - 20 mm	9	5	2			
Scoloplos armiger	21 - 30 mm	6	4	3			
Scoloplos armiger	31 - 40 mm						
Scoloplos armiger	41 - 50 mm						
Scoloplos armiger	over 50 mm						
Serpulidae indet.	21 - 30 mm						
Sige fusigera	6 - 10 mm						
Sige fusigera	11 - 15 mm		1				
Sige fusigera	16 - 20 mm		1				
Sige fusigera	21 - 30 mm						
Sosane sulcata	6 - 10 mm						1
Sphaerodorum gracilis	11 - 15 mm						
Sphaerodorum gracilis	16 - 20 mm						
Sphaerodorum gracilis	21 - 30 mm						
Spio filicornis	0 - 5 mm						
Spio filicornis	6 - 10 mm						
Spio filicornis	11 - 15 mm		1				
Spiochaetopterus typicus	21 - 30 mm						
Spiophanes kroyeri	0 - 5 mm						
Spiophanes kroyeri	6 - 10 mm				1		
Spiophanes kroyeri	16 - 20 mm						
Spirobranchus triqueter	0 - 5 mm						
Spirobranchus triqueter	6 - 10 mm						
Spirobranchus triqueter	11 - 15 mm						
Spirobranchus triqueter	16 - 20 mm						
Spirobranchus triqueter	21 - 30 mm			1			
Spirobranchus triqueter	41 - 50 mm						
Spirorbis sp.	0 - 5 mm						
Streblosoma bairdi	over 50 mm						
Syllidae indet	0 - 5 mm		1				
Syllidae indet	11 - 15 mm						
Syllis armillaris	0 - 5 mm						
Syllis armillaris	6 - 10 mm	1					
Syllis armillaris	11 - 15 mm						
Syllis armillaris	16 - 20 mm						
Syllis cornuta	6 - 10 mm						
Syllis cornuta	11 - 15 mm						
Syllis cornuta	16 - 20 mm						
Syllis cornuta	21 - 30 mm						
Syllis cornuta	31 - 40 mm						
Terebellides stroemii	0 - 5 mm						
Terebellides stroemii	6 - 10 mm						
Terebellides stroemii	11 - 15 mm				1		
Terebellides stroemii	16 - 20 mm				1		
Terebellides stroemii	31 - 40 mm						
Terebellides stroemii	21 - 30 mm					3	
Terebellides stroemii	41 - 50 mm						
Terebellinae indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Terebellinae indet	21 - 30 mm						
Trichobranthus roseus	0 - 5 mm						
Trichobranthus roseus	6 - 10 mm					1	1
Trichobranthus roseus	11 - 15 mm				1	4	
Trichobranthus roseus	16 - 20 mm						1
Trichobranthus roseus	21 - 30 mm					1	
Trochochaeta multisetosa	6 - 10 mm						
KL. OLIGOCHAETA							
Tubificoides sp.	6 - 10 mm	15	10				
Tubificoides sp.	11 - 15 mm		2	4			
Tubificoides sp.	16 - 20 mm						
KL. HIRUDINEA							
Hirudinea indet	21 - 30 mm						
ST. SIPUNCULA							
Phascolion strombus	6 - 10 mm						
Phascolion strombus	11 - 15 mm						
Phascolion strombus	16 - 20 mm						
ST. ECHIURA							
Echiurus echiurus	6 - 10 mm						
Echiurus echiurus	11 - 15 mm						
Echiurus echiurus	21 - 30 mm						
Echiurus echiurus	31 - 40 mm						
Echiurus echiurus	over 50 mm						
ST. ARTHROPODA							
KL. CRUSTACEA							
Philomedes globosus	0 - 5 mm						
Philomedes lilljeborgi	0 - 5 mm						
Harpactoida indet.	0 - 5 mm		1				
Balanus balanus	0 - 5 mm	42	2	19			
Balanus balanus	6 - 10 mm	1	3				
Balanus balanus	11 - 15 mm		4	1			
Balanus balanus	16 - 20 mm	1					
Balanus balanus	21 - 30 mm						
Balanus balanus	31 - 40 mm						
Verruca stroemia	0 - 5 mm						
Diastylis lucifera	0 - 5 mm						
Diastylis lucifera	6 - 10 mm						
Diastylis sp.	0 - 5 mm						
Eudorella emarginata	6 - 10 mm						
Eudorella hirsuta	0 - 5 mm						3
Eudorella sp.	6 - 10 mm						
Eudorella truncatula	0 - 5 mm						
Eudorella cf truncatula	0 - 5 mm						
Acidostoma obesum	6 - 10 mm						
Ampelisca macrocephala	6 - 10 mm				1		
Ampelisca macrocephala	11 - 15 mm				1	1	
Ampelisca sp.	6 - 10 mm						
Ampelisca typica	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CRUSTACEA forts.							
Amphipoda indet	0 - 5 mm						
Ampithoe gammaroides	0 - 5 mm						
Ampithoe rubricata	0 - 5 mm						
Ampithoe rubricata	6 - 10 mm			2			
Ampithoe rubricata	11 - 15 mm						
Ampithoe rubricata	16 - 20 mm						
Cheirocratus sp.	6 - 10 mm						
Crassikorophium cf bonelli	0 - 5 mm						
Dexamine sp	6 - 10 mm						
Dexamine spinosa	0 - 5 mm		2				
Dexamine spinosa	11 - 15 mm						
Dexamine thea	0 - 5 mm						
Dulichia sp.	0 - 5 mm						
Dyopedos porrectus	0 - 5 mm						
Eriopisa elongata	6 - 10 mm						
Harpinia antennaria	0 - 5 mm				3		
Harpinia sp.	0 - 5 mm						
Ischyrocerus sp	0 - 5 mm						
Lysianassidae indet	0 - 5 mm						
Microprotopus maculatus	6 - 10 mm						
Phoxocephalidae indet.	0 - 5 mm						
Phtisica marina	6 - 10 mm						
Protomedeia fasciata	0 - 5 mm						
Westwoodilla caecula	0 - 5 mm						
Caprellidae indet.	6 - 10 mm						
Caprellidae indet.	11 - 15 mm						
Phtisica marina	6 - 10 mm						
Mysida indet.	6 - 10 mm						
Mysida indet.	11 - 15 mm						
Carcinus maenas	41 - 50 mm						
Carcinus maenas	over 50 mm						
Decapoda indet	11 - 15 mm						
Eucyphidea indet.	6 - 10 mm						
Eucyphidea indet.	16 - 20 mm						
Galathea strigosa	21 - 30 mm						
Galathea strigosa	over 50 mm						
Liocarcinus pusillus	31 - 40 mm						
Mysidacea indet	0 - 5 mm						
Natantia indet.	6 - 10 mm			1			
Natantia indet.	16 - 20 mm			1			
Paguridae indet	31 - 40 mm						
Paguridae indet	over 50 mm						
Pagurus bernhardus	11 - 15 mm						
Pagurus bernhardus	31 - 40 mm						
Praunus cf inermis	0 - 5 mm						
Praunus cf inermis	6 - 10 mm						
ST. MOLLUSCA							
KL. CAUDOFOVEATA							

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CAUDOFOVEATA forts.							
Chaetoderma nitidulum	0 - 5 mm						
Chaetoderma nitidulum	6 - 10 mm						1
Chaetoderma nitidulum	11 - 15 mm				2	1	
Chaetoderma nitidulum	16 - 20 mm				1	1	1
Chaetoderma nitidulum	21 - 30 mm						
Chaetoderma nitidulum	31 - 40 mm						
KL. POLYPLACOPHORA							
Lepidochitona cinereus	0 - 5 mm						
Lepidochitona cinereus	6 - 10 mm	2					
Lepidochitona cinereus	11 - 15 mm		1				
Leptochiton asellus	0 - 5 mm						
Leptochiton asellus	6 - 10 mm						
Leptochiton asellus	11 - 15 mm						
Stenosemus albus	0 - 5 mm						
Stenosemus albus	6 - 10 mm						
Stenosemus albus	11 - 15 mm						
Tonicella marmorea	0 - 5 mm						
Tonicella marmorea	6 - 10 mm			1			
Tonicella marmorea	11 - 15 mm						
Tonicella marmorea	16 - 20 mm	1					
Tonicella marmorea	21 - 30 mm						
Tonicella rubra	0 - 5 mm						
Tonicella rubra	6 - 10 mm						
Tonicella rubra	11 - 15 mm						
KL. GASTROPODA							
Aporrhais pespelecani	16 - 20 mm						
Aporrhais pespelecani	21 - 30 mm						1
Aporrhais pespelecani	31 - 40 mm						
Aporrhais pespelecani	41 - 50 mm						
Bittium reticulatum	0 - 5 mm						
Bittium reticulatum	6 - 10 mm		1				
Bittium reticulatum	11 - 15 mm						
Buccinum undatum	0 - 5 mm						
Buccinum undatum	6 - 10 mm						
Buccinum undatum	16 - 20 mm						
Buccinum undatum	21 - 30 mm						
Buccinum undatum	31 - 40 mm						
Buccinum undatum	over 50 mm						
Gibbula cineraria	0 - 5 mm						
Gibbula cineraria	6 - 10 mm	1		1			
Gibbula cineraria	11 - 15 mm						
Gibbula sp.	0 - 5 mm						
Lacuna vincta	0 - 5 mm			2			
Lacuna vincta	6 - 10 mm						
Lepetidae indet.	0 - 5 mm						
Margarites helicinus	0 - 5 mm			18			
Nassarius reticulatus	0 - 5 mm						
Nassarius reticulatus	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. GASTROPODA forts.							
Nassarius reticulatus	11 - 15 mm						
Nassarius reticulatus	21 - 30 mm		1				
Nucella lapillus	21 - 30 mm						
Nucella lapillus	31 - 40 mm						
Nucella lapillus - gruppe eggkapsler	over 50 mm						
Onoba semicostata	0 - 5 mm		1	1			
Rissoidae indet.	0 - 5 mm	1		1			
Rissoidae indet.	6 - 10 mm						
Tectura virginea	0 - 5 mm						
Tectura virginea	6 - 10 mm						
Teretia anceps							
Testudinalia testudinalis	0 - 5 mm			2			
Testudinalia testudinalis	6 - 10 mm						
Testudinalia testudinalis	10 - 15 mm						
Turritella communis	6 - 10 mm						1
Turritella communis	11 - 15 mm				5	2	2
Turritella communis	16 - 20 mm				2	2	3
Turritella communis	21 - 30 mm				2	4	1
Turritella communis	31 - 40 mm						
Turritella communis	41 - 50 mm				1		
Acteon tornatilis	0 - 5 mm						1
Akera bullata	6 - 10 mm	1					
Cylichna cylindracea	0 - 5 mm						
Nudibranchia indet	0 - 5 mm		1				
Nudibranchia indet	6 - 10 mm						
Nudibranchia indet	over 50 mm						
Onchidoris muricata	0 - 5 mm						
Philine scabra	0 - 5 mm					1	
Philine scabra	6 - 10 mm				1	1	
Philine sp.	0 - 5 mm						
Philine sp.	6 - 10 mm					1	
Philine sp.	11 - 15 mm				1		
Philine sp.	16 - 20 mm						
KL. SCAPHOPODA							
Antalis entalis	31 - 40 mm						
Antalis entalis	41 - 50 mm						
KL. BIVALVIA							
Abra alba	0 - 5 mm	2	1				
Abra alba	6 - 10 mm						
Abra alba	11 - 15 mm						
Abra nitida	0 - 5 mm						
Abra nitida	6 - 10 mm						
Abra sp.	0 - 5 mm						
Acanthocardia echinata	41 - 50 mm						
Aequipecten opercularis	21 - 30 mm						
Arctica islandica	over 50 mm						
Astarte elliptica	21 - 30 mm						
Astarte montagui	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Astarte montagui	6 - 10 mm						
Astarte montagui	11 - 15 mm						
Bivalvia indet	0 - 5 mm						
Chamelea striatula	0 - 5 mm					1	1
Chamelea striatula	6 - 10 mm						
Chamelea striatula	11 - 15 mm						
Chamelea striatula	16 - 20 mm						
Chamelea striatula	21 - 30 mm		1				
Corbula gibba	0 - 5 mm				1	1	
Corbula gibba	6 - 10 mm						
Dosinia lupinus	0 - 5 mm			1	2		
Dosinia lupinus	6 - 10 mm				5	1	
Dosinia lupinus	11 - 15 mm						
Dosinia lupinus	16 - 20 mm				2		
Dosinia lupinus	21 - 30 mm					2	
Heteranomia squamula	6 - 10 mm			1			
Heteranomia squamula	11 - 15 mm	2	1	1			
Heteranomia squamula	16 - 20 mm						
Hiatella arctica	0 - 5 mm						
Hiatella arctica	6 - 10 mm						
Hiatella arctica	11 - 15 mm						
Hiatella arctica	16 - 20 mm						
Hiatella arctica	21 - 30 mm						
Kellia suborbicularis	0 - 5 mm						
Kurtiella bidentata	0 - 5 mm	6	4	2			
Lucinoma borealis	0 - 5 mm				2		
Lucinoma borealis	6 - 10 mm						
Lucinoma borealis	11 - 15 mm						
Lucinoma borealis	16 - 20 mm						
Lucinoma borealis	21 - 30 mm						
Lucinoma borealis	31 - 40 mm						
Macoma calcarea	0 - 5 mm						
Modiolarca subpicta	0 - 5 mm						
Modiolus modiolus	0 - 5 mm						
Modiolus modiolus	6 - 10 mm						
Modiolus modiolus	11 - 15 mm						
Modiolus modiolus	21 - 30 mm						
Modiolus modiolus	31 - 40 mm						
Monia patelliformis	6 - 10 mm						
Monia patelliformis	11 - 15 mm						
Monia patelliformis	16 - 20 mm						
Monia patelliformis	21 - 30 mm						
Monia patelliformis	31 - 40 mm						
Musculus niger	0 - 5 mm						
Musculus subpictus	0 - 5 mm						
Musculus subpictus	11 - 15 mm						
Mya arenaria	11 - 15 mm				2		
Mya sp.	0 - 5 mm		1				

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Mya sp.	6 - 10 mm						
Mya sp.	11 - 15 mm	1					
Mya sp.	21 - 30 mm						
Mysia undata	0 - 5 mm						
Mysia undata	6 - 10 mm						
Mysia undata	16 - 20 mm						
Mytilidae indet juv	0 - 5 mm	1	1	1			
Mytilus edulis	0 - 5 mm	4	9	11			
Mytilus edulis	6 - 10 mm	3	3				
Mytilus edulis	11 - 15 mm			1			
Mytilus edulis	16 - 20 mm						
Mytilus edulis	21 - 30 mm						
Mytilus edulis	31 - 40 mm						
Mytilus edulis	41 - 50 mm						
Mytilus edulis	over 50 mm	1	1	1			
Parvicardium minimum	6 - 10 mm						
Parvicardium pinnulatum	0 - 5 mm						
Parvicardium pinnulatum	6 - 10 mm						
Parvicardium scabrum	0 - 5 mm						
Parvicardium scabrum	6 - 10 mm			1			
Phaxas pellucidus	11 - 15 mm				1		
Phaxas pellucidus	16 - 20 mm						
Phaxas pellucidus	31 - 40 mm						
Saxicavella jeffreysi	6 - 10 mm						
Thracia sp.	0 - 5 mm	1	3				
Thracia sp.	6 - 10 mm		1				
Thracia villosiuscula	16 - 20 mm						
Thyasira flexuosa	0 - 5 mm						
Thyasira sarsi	0 - 5 mm						
Timoclea ovata	0 - 5 mm						
Timoclea ovata	6 - 10 mm						
Timoclea ovata	11 - 15 mm						
Venerupis pullastra	31 - 40 mm						
ST. PHORONIDA							
Phoronis muelleri	16 - 20 mm						
Phoronis muelleri	21 - 30 mm				35		
Phoronis muelleri	31 - 40 mm					66	80
Phoronis muelleri	41 - 50 mm						
ST. BRYOZOA							
Membranipora membranacea	over 50 mm			1			
Bryozoa indet	31 - 40 mm						
Bryozoa indet	Over 50 mm						
ST. CHAETOGNATHA							
Sagittoidea indet	6 - 10 mm						
ST. HEMICHORDATA							
Hemichordata indet	6 - 10 mm						
Hemichordata indet	16 - 20 mm						1
Hemichordata indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. HEMICHORDATA forts.							
Hemichordata indet	16 - 20 mm						11
Hemichordata indet	21 - 30 mm				12	7	
Hemichordata indet	31 - 40 mm						
Hemichordata indet	41 - 50 mm						
ST. ECHINODERMATA							
KL. ASTEROIDEA							
Asterias rubens	0 - 5 mm						
Asterias rubens	6 - 10 mm			1			
Asterias rubens	11 - 15 mm						
Asterias rubens	16 - 20 mm						
Asterias rubens	21 - 30 mm						
Asterias rubens	41 - 50 mm						
Astropecten irregularis	11 - 15 mm						
Astropecten irregularis	41 - 50 mm						
Asteroidea indet	0 - 5 mm						
Marthasterias glacialis	over 50 mm						
KL. OPHIUROIDEA							
Amphipholis squamata	21 - 30 mm						
Amphiura chiajei	6 - 10 mm	2					
Amphiura chiajei	11 - 15 mm	1		1			
Amphiura chiajei	21 - 30 mm						
Amphiura chiajei	31 - 40 mm		1				
Amphiura chiajei	41 - 50 mm						
Amphiura chiajei	over 50 mm						1
Amphiura filiformis	6 - 10 mm						
Amphiura filiformis	16 - 20 mm						
Amphiura filiformis	21 - 30 mm						
Amphiura filiformis	31 - 40 mm						
Amphiura filiformis	41 - 50 mm						
Amphiura filiformis	over 50 mm				28	29	25
Ophiocomina nigra	11 - 15 mm						
Ophiocomina nigra	16 - 20 mm						
Ophiocomina nigra	21 - 30 mm						
Ophiocomina nigra	31 - 40 mm		1				
Ophiocomina nigra	41 - 50 mm						
Ophiocomina nigra	over 50 mm						
Ophiopholis aculeata	11 - 15 mm						
Ophiopholis aculeata	16 - 20 mm						
Ophiopholis aculeata	21 - 30 mm						
Ophiopholis aculeata	31 - 40 mm						
Ophiopholis aculeata	41 - 50 mm						
Ophiopholis aculeata	over 50 mm						
Ophiothrix fragilis	41 - 50 mm						
Ophiura albida	31 - 40 mm						
Ophiura albida	41 - 50 mm						
Ophiura albida	over 50 mm						
Ophiura carnea	0 - 5 mm						
Ophiura carnea	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. OPHIUROIDEA forts.							
Ophiura carnea	11 - 15 mm						
Ophiura carnea	21 - 30 mm						
Ophiura robusta	6 - 10 mm						
Ophiura robusta	11 - 15 mm						
Ophiura robusta	16 - 20 mm						
Ophiura sarsii	0 - 5 mm						
Ophiura sarsii	6 - 10 mm						
Ophiura sarsii	11 - 15 mm						
Ophiura sarsii	16 - 20 mm				1		
Ophiura sarsii	21 - 30 mm						
Ophiura sarsii	31 - 40 mm						
Ophiura sarsii	41 - 50 mm						
Ophiura sarsii	over 50 mm						
Ophiuroidea indet	6 - 10 mm						1
KL. ECHINOIDEA							
Brissopsis lyrifera	over 50 mm						
Echinocardium cordatum	16 - 20 mm						
Echinocardium cordatum	21 - 30 mm						1
Echinocardium cordatum	31 - 40 mm						
Echinocardium cordatum	41 - 50 mm						
Echinocardium sp.	21 - 30 mm				1	1	
Echinocardium sp.	31 - 40 mm						
Echinocyamus pusillus	0 - 5 mm						
Echinocyamus pusillus	6 - 10 mm	1					
Regularia indet	0 - 5 mm						
Strongylocentrotus droebachiensis	0 - 5 mm		1				
Strongylocentrotus droebachiensis	6 - 10 mm						
Strongylocentrotus droebachiensis	16 - 20 mm						
Strongylocentrotus droebachiensis	21 - 30 mm			1			
KL. HOLOTHUROIDEA							
Holothuroidea indet	over 50 mm						
Labidoplax buskii	0 - 5 mm					1	
Labidoplax buskii	6 - 10 mm						
Labidoplax buskii	11 - 15 mm				1	1	1
Labidoplax buskii	16 - 20 mm				1		
Labidoplax buskii	21 - 30 mm						
Leptopentacta elongata	6 - 10 mm				1		
Leptopentacta elongata	11 - 15 mm					1	
Leptopentacta elongata	16 - 20 mm						
Leptopentacta elongata	21 - 30 mm						2
Leptopentacta elongata	31 - 40 mm				1		
Leptopentacta elongata	41 - 50 mm						2
Leptopentacta elongata	over 50 mm						
Leptosynapta bergensis	21 - 30 mm						
Leptosynapta inhaerens	21 - 30 mm						
Leptosynapta inhaerens	31 - 40 mm						
Leptosynapta inhaerens	41 - 50 mm						1
Leptosynapta inhaerens	over 50 mm				1		

TAUTRA 2011							
	Lengde	St. 224	St. 224	St. 224	St. 252	St. 252	St. 252
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CHORDATA							
Ascidacea indet	11 - 15 mm						
Ascidacea indet	over 50 mm						
Pelonaia corrugata	0 - 5 mm						
Pelonaia corrugata	6 - 10 mm					1	3
Pelonaia corrugata	11 - 15 mm						
Pelonaia corrugata	16 - 20 mm						1
Pelonaia corrugata	21 - 30 mm						
Pelonaia corrugata	31 - 40 mm						
Polycarpa fibrosa	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CNIDARIA							
Porifera indet	over 50 mm						
ST. CNIDARIA							
Hyroida indet	6 - 10 mm						
Hyroida på Kurtiella bidentata	0 - 5 mm						
Cerianthus lloydii	6 - 10 mm						1
Cerianthus lloydii	11 - 15 mm						
Cerianthus lloydii	16 - 20 mm			1	1		
Edwardsiidae indet	0 - 5 mm	1					
Edwardsiidae indet	6 - 10 mm	2			3	2	2
Edwardsiidae indet	11 - 15 mm	1		1	2	6	
Edwardsiidae indet	16 - 20 mm	2	4				
Edwardsiidae indet	21 - 30 mm						
Edwardsiidae indet	over 50 mm						
Paraedwardsia arenaria	0 - 5 mm						
Paraedwardsia arenaria	6 - 10 mm						
Paraedwardsia arenaria	11 - 15 mm						
ST. PLATYHELMINTHES							
Turbellaria indet	0 - 5 mm						
Turbellaria indet	6 - 10 mm						
ST. NEMATODA							
Nematoda indet.	0 - 5 mm						
Nematoda indet.	6 - 10 mm						
Nematoda indet.	10 - 15 mm						
ST. NEMERTEA							
Nemertea indet	0 - 5 mm						
Nemertea indet	6 - 10 mm	1	1	9	1		3
Nemertea indet	11 - 15 mm	17	4			6	8
Nemertea indet	16 - 20 mm	3	9		8		
Nemertea indet	21 - 30 mm	1			1	1	5
Nemertea indet	31 - 40 mm	1			2	2	1
Nemertea indet	41 - 50 mm		4	5			
Nemertea indet	over 50 mm			2			
ST. PRIAPULIDA							
Priapulus caudatus	6 - 10 mm						
Priapulus caudatus	11 - 15 mm						
Priapulus caudatus	16 - 20 mm						
ST. ANNELIDA							
KL. POLYCHAETA							
Ampharete finmarchica	6 - 10 mm						
Ampharete finmarchica	11 - 15 mm						
Ampharete sp.	11 - 15 mm						
Ampharete sp.	16 - 20 mm						
Ampharete sp.	21 - 30 mm						
Amphicteis gunneri	11 - 15 mm		2				
Amphicteis gunneri	21 - 30 mm						1
Amphictene auricoma	0 - 5 mm	2					
Amphictene auricoma	6 - 10 mm	1	1			1	
Amphictene auricoma	11 - 15 mm						2

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Amphictene auricoma	16 - 20 mm				1		
Amphitritides gracilis	31 - 40 mm						
Amythasides macroglossus	0 - 5 mm			1			
Amythasides macroglossus	6 - 10 mm			1			
Anobothrus gracilis	0 - 5 mm						
Anobothrus gracilis	6 - 10 mm						
Anobothrus gracilis	11 - 15 mm					2	
Anobothrus gracilis	16 - 20 mm						
Anobothrus gracilis	21 - 30 mm					1	
Anobothrus gracilis	31 - 40 mm						
Aonides paucibranchiata	6 - 10 mm						
Aonides paucibranchiata	11 - 15 mm						
Aonides paucibranchiata	16 - 20 mm						
Aonides paucibranchiata	21 - 30 mm						
Aphelochaeta filiformis	11 - 15 mm						
Aphelochaeta sp.	6 - 10 mm						
Aphelochaeta sp.	11 - 15 mm		1				
Aphelochaeta sp.	16 - 20 mm						
Aphrodita aculeata	6 - 10 mm						
Apistobranthus tullbergi	16 - 20 mm						
Apistobranthus tullbergi	21 - 30 mm						1
Apistobranthus tullbergi	31 - 40 mm						
Apistobranthus tullbergi	41 - 50 mm						
Brada villosa	0 - 5 mm						
Brada villosa	6 - 10 mm						2
Brada villosa	11 - 15 mm				16	1	1
Bylgides groenlandicus	6 - 10 mm						
Bylgides groenlandicus	11 - 15 mm						
Bylgides groenlandicus	16 - 20 mm						
Capitella capitata	0 - 5 mm						
Capitella capitata	6 - 10 mm						
Capitella capitata	11 - 15 mm						
Caulleriella bioculata	16 - 20 mm						
Caulleriella killariensis	6 - 10 mm						
Chaetozone setosa	6 - 10 mm						
Chaetozone setosa	11 - 15 mm	2				1	
Chaetozone setosa	16 - 20 mm						
Chaetozone setosa	21 - 30 mm						
Chone dunerii	21 - 30 mm				1		2
Chone dunerii	41 - 50 mm					1	2
Chone dunerii	over 50 mm					2	
Cirratulidae indet	11 - 15 mm			1			
Cirratulus cirratus	11 - 15 mm						
Cirratulus cirratus	16 - 20 mm						
Cossura longocirrata	6 - 10 mm						
Cossura longocirrata	16 - 20 mm						
Dasybranchus caducus	41 - 50 mm			1			
Diplocirrus glaucus	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Diplocirrus glaucus	6 - 10 mm	4		2			
Diplocirrus glaucus	11 - 15 mm	7	5	4	4	8	13
Diplocirrus glaucus	16 - 20 mm	9	33	1		4	
Diplocirrus glaucus	21 - 30 mm					1	
Eteone flava	6 - 10 mm						
Eteone flava	11 - 15 mm						
Eteone flava	16 - 20 mm						
Eteone flava	21 - 30 mm						
Eteone flava	31 - 40 mm						
Eteone flava	41 - 50 mm						
Eteone foliosa	21 - 30 mm					1	
Eteone longa	11 - 15 mm					1	
Eteone longa	21 - 30 mm						
Eteone longa	31 - 40 mm						2
Eteone longa	41 - 50 mm						
Eteone longa	over 50 mm						
Euchone sp.	16 - 20 mm			3			
Eunereis longissima	over 50 mm						
Galathowenia oculata	6 - 10 mm						1
Galathowenia oculata	11 - 15 mm	6					3
Galathowenia oculata	16 - 20 mm	2	77	75	105	15	23
Galathowenia oculata	21 - 30 mm	48		2			
Galathowenia oculata	31 - 40 mm						
Glycera alba	11 - 15 mm						
Glycera alba	16 - 20 mm						
Glycera alba	21 - 30 mm						
Glycera alba	31 - 40 mm		1				
Glycera alba	41 - 50 mm	1					
Glycera alba	over 50 mm				1		
Goniada maculata	21 - 30 mm						1
Goniada maculata	31 - 40 mm						1
Goniada maculata	41 - 50 mm						
Goniada maculata	over 50 mm	1		1			
Harmothoe sp.	0 - 5 mm						
Harmothoe sp.	6 - 10 mm				1		3
Harmothoe sp.	11 - 15 mm						
Harmothoe sp.	16 - 20 mm						
Harmothoe sp.	21 - 30 mm						
Harmothoe sp.	31 - 40 mm						
Heteromastus filiformis	6 - 10 mm	3		1			
Heteromastus filiformis	11 - 15 mm	3					
Heteromastus filiformis	16 - 20 mm	4					
Heteromastus filiformis	21 - 30 mm			1			
Hypereteone foliosa	41 - 50 mm						
Jasmineira sp.	6 - 10 mm						
Kefersteinia cirrata	6 - 10 mm						
Kefersteinia cirrata	11 - 15 mm						
Kefersteinia cirrata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Lagis koreni	0 - 5 mm						
Lagis koreni	6 - 10 mm						
Lagis koreni	16 - 20 mm						
Laonice sarsi	6 - 10 mm			1			
Laonice sarsi	11 - 15 mm	1					
Laonice sarsi	16 - 20 mm	3					
Lepidonotus squamatus	11 - 15 mm						
Lepidonotus squamatus	16 - 20 mm						
Lepidonotus squamatus	21 - 30 mm						
Lepidonotus squamatus	31 - 40 mm						
Levinsenia gracilis	0 - 5 mm						
Levinsenia gracilis	6 - 10 mm	1	1	1			
Levinsenia gracilis	11 - 15 mm			1			
Levinsenia gracilis	16 - 20 mm	3					
Lumbrineris sp.	11 - 15 mm	1					
Lumbrineris sp.	16 - 20 mm						
Lumbrineris sp.	21 - 30 mm						2
Lumbrineris sp.	31 - 40 mm			1			
Lumbrineris sp.	over 50 mm	1					
Lysilla loveni	11 - 15 mm						
Maldane sarsi	11 - 15 mm						
Maldane sarsi	16 - 20 mm						
Maldane sarsi	21 - 30 mm						
Maldane sarsi	31 - 40 mm						
Maldane sarsi	over 50 mm						
Maldanidae indet	11 - 15 mm						
Maldanidae indet	16 - 20 mm						
Maldanidae indet	21 - 30 mm						
Maldanidae indet	41 - 50 mm	1					
Mediomastus fragilis	6 - 10 mm						
Melinna elisabethae	0 - 5 mm		1				
Melinna elisabethae	11 - 15 mm	1	2				
Melinna elisabethae	16 - 20 mm						
Melinna elisabethae	21 - 30 mm						
Melinna elisabethae	31 - 40 mm						
Melinna elisabethae	41 - 50 mm						
Melinna elisabethae	over 50 mm						
Neoamphitrite figulus	6 - 10 mm		1				
Neoamphitrite figulus	16 - 20 mm	1	1				
Neoamphitrite figulus	21 - 30 mm						
Neoamphitrite figulus	41 - 50 mm						
Neoamphitrite figulus	over 50 mm						
Neoamphitrite grayi	16 - 20 mm						
Neoamphitrite grayi	21 - 30 mm						
Neoamphitrite grayi	over 50 mm						
Nephtys caeca	11 - 15 mm	1				1	
Nephtys caeca	16 - 20 mm					1	
Nephtys caeca	21 - 30 mm				1		1

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Nephtys caeca	31 - 40 mm						
Nephtys caeca	41 - 50 mm						
Nephtys caeca	over 50 mm						
Nephtys ciliata	11 - 15 mm						
Nephtys ciliata	16 - 20 mm						
Nephtys ciliata	21 - 30 mm						
Nephtys ciliata	41 - 50 mm						
Nephtys ciliata	over 50 mm						
Nephtys hombergii	over 50 mm						
Nephtys incisa	over 50 mm						
Nephtys pente	11 - 15 mm						
Nephtys pente	41 - 50 mm						
Nephtys pente	over 50 mm						
Nephtys sp.	6 - 10 mm						
Nephtys sp.	11 - 15 mm						
Nephtys sp.	16 - 20 mm						
Nephtys sp.	21 - 30 mm						
Nephtys sp.	over 50 mm						
Nereididae indet.	6 - 10 mm						
Nereididae indet.	11 - 15 mm						
Nereididae indet.	16 - 20 mm						
Nereididae indet.	21 - 30 mm					1	
Nereididae indet.	31 - 40 mm						
Nereididae indet.	41 - 50 mm						
Nereididae indet.	over 50 mm				1		
Nereimyra punctata	0 - 5 mm						
Nereimyra punctata	6 - 10 mm						
Nereimyra punctata	11 - 15 mm						1
Notomastus latericeus	16 - 20 mm		1				1
Notomastus latericeus	over 50 mm						
Ophelia borealis	0 - 5 mm						
Ophelia borealis	6 - 10 mm						
Ophelina acuminata	6 - 10 mm						
Ophelina acuminata	21 - 30 mm		1	1			
Ophelina acuminata	31 - 40 mm						
Ophelina acuminata	41 - 50 mm						
Ophelina sp.	6 - 10 mm						
Ophelina sp.	41 - 50 mm						
Owenia borealis	11 - 15 mm						
Owenia borealis	16 - 20 mm						
Owenia borealis	31 - 40 mm	1					
Owenia borealis	41 - 50 mm			1			
Owenia borealis	over 50 mm		3				
Paradoneis lyra	11 - 15 mm						
Paramphinome jeffreysii	6 - 10 mm	2		2			
Paramphinome jeffreysii	11 - 15 mm						
Paramphinome jeffreysii	21 - 30 mm						
Pherusa falcata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Pherusa falcata	21 - 30 mm						
Pherusa falcata	31 - 40 mm						
Pherusa falcata	41 - 50 mm						
Pherusa sp.	6 - 10 mm					1	
Pholoe baltica	0 - 5 mm		1				
Pholoe baltica	6 - 10 mm	2	2		7	4	3
Pholoe baltica	11 - 15 mm						
Pholoe inornata	6 - 10 mm						
Pholoe pallida	6 - 10 mm						
Pholoe sp.	6 - 10 mm						
Phyllodoce groenlandica	6 - 10 mm						
Phyllodoce groenlandica	11 - 15 mm						
Phyllodoce groenlandica	21 - 30 mm						
Phyllodoce groenlandica	31 - 40 mm						
Phyllodoce groenlandica	41 - 50 mm				1		
Phyllodoce mucosa	11 - 15 mm						
Phyllodoce mucosa	21 - 30 mm						
Phyllodoce mucosa	31 - 40 mm						
Pista cristata	31 - 40 mm						
Placostegus tridentatus	6 - 10 mm						
Placostegus tridentatus	11 - 15 mm						
Placostegus tridentatus	16 - 20 mm						
Polycirrus medusa	11 - 15 mm						
Polycirrus medusa	31 - 40 mm						
Polycirrus medusa	41 - 50 mm						
Polydora sp.	16 - 20 mm						
Polynoidae indet	6 - 10 mm						
Praxillura longissima	over 50 mm						
Prionospio cirrifera	6 - 10 mm	1					
Prionospio cirrifera	11 - 15 mm						
Prionospio cirrifera	16 - 20 mm						
Prionospio fallax	16 - 20 mm						
Pseudopolydora pulchra	6 - 10 mm						
Rhodine loveni	16 - 20 mm						
Rhodine loveni	21 - 30 mm						
Rhodine sp.	21 - 30 mm			1			
Rhodine sp.	31 - 40 mm						
Sabellidae indet	11 - 15 mm						
Sabellidae indet	16 - 20 mm						
Sabellidae indet	31 - 40 mm						
Scalibregma inflatum	6 - 10 mm						
Scalibregma inflatum	11 - 15 mm						
Scalibregma inflatum	16 - 20 mm		1				
Scalibregma inflatum	21 - 30 mm		3	1			
Scalibregma inflatum	31 - 40 mm					1	
Scoloplos armiger	0 - 5 mm	1					
Scoloplos armiger	6 - 10 mm	1	1	1	2	1	33
Scoloplos armiger	11 - 15 mm				15	7	17

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Scoloplos armiger	16 - 20 mm					1	1
Scoloplos armiger	21 - 30 mm						
Scoloplos armiger	31 - 40 mm						
Scoloplos armiger	41 - 50 mm						
Scoloplos armiger	over 50 mm						
Serpulidae indet.	21 - 30 mm						
Sige fusigera	6 - 10 mm						
Sige fusigera	11 - 15 mm						
Sige fusigera	16 - 20 mm						
Sige fusigera	21 - 30 mm						
Sosane sulcata	6 - 10 mm						
Sphaerodorum gracilis	11 - 15 mm						
Sphaerodorum gracilis	16 - 20 mm						
Sphaerodorum gracilis	21 - 30 mm						
Spio filicornis	0 - 5 mm						
Spio filicornis	6 - 10 mm						
Spio filicornis	11 - 15 mm						
Spiochaetopterus typicus	21 - 30 mm						
Spiophanes kroyeri	0 - 5 mm	1					
Spiophanes kroyeri	6 - 10 mm	2					
Spiophanes kroyeri	16 - 20 mm	4					
Spirobranchus triqueter	0 - 5 mm						
Spirobranchus triqueter	6 - 10 mm			1			
Spirobranchus triqueter	11 - 15 mm						
Spirobranchus triqueter	16 - 20 mm						
Spirobranchus triqueter	21 - 30 mm						
Spirobranchus triqueter	41 - 50 mm						
Spirobis sp.	0 - 5 mm						
Streblosoma bairdi	over 50 mm	1					
Syllidae indet	0 - 5 mm						
Syllidae indet	11 - 15 mm						
Syllis armillaris	0 - 5 mm						
Syllis armillaris	6 - 10 mm						
Syllis armillaris	11 - 15 mm						
Syllis armillaris	16 - 20 mm						
Syllis cornuta	6 - 10 mm						
Syllis cornuta	11 - 15 mm						
Syllis cornuta	16 - 20 mm						
Syllis cornuta	21 - 30 mm						
Syllis cornuta	31 - 40 mm						
Terebellides stroemii	0 - 5 mm			1			
Terebellides stroemii	6 - 10 mm	1		4			
Terebellides stroemii	11 - 15 mm	3		3			
Terebellides stroemii	16 - 20 mm	1		1			
Terebellides stroemii	31 - 40 mm						
Terebellides stroemii	21 - 30 mm			1			
Terebellides stroemii	41 - 50 mm						
Terebellinae indet	11 - 15 mm	1					

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Terebellinae indet	21 - 30 mm		1				
Trichobranthus roseus	0 - 5 mm	1					
Trichobranthus roseus	6 - 10 mm	2	1	3			
Trichobranthus roseus	11 - 15 mm						
Trichobranthus roseus	16 - 20 mm						
Trichobranthus roseus	21 - 30 mm						
Trochochaeta multisetosa	6 - 10 mm						
KL. OLIGOCHAETA							
Tubificoides sp.	6 - 10 mm						
Tubificoides sp.	11 - 15 mm						
Tubificoides sp.	16 - 20 mm						
KL. HIRUDINEA							
Hirudinea indet	21 - 30 mm						
ST. SIPUNCULA							
Phascolion strombus	6 - 10 mm						
Phascolion strombus	11 - 15 mm						
Phascolion strombus	16 - 20 mm						
ST. ECHIURA							
Echiurus echiurus	6 - 10 mm						
Echiurus echiurus	11 - 15 mm						
Echiurus echiurus	21 - 30 mm				1		
Echiurus echiurus	31 - 40 mm						
Echiurus echiurus	over 50 mm						
ST. ARTHROPODA							
KL. CRUSTACEA							
Philomedes globosus	0 - 5 mm						
Philomedes lilljeborgi	0 - 5 mm	1					
Harpactoida indet.	0 - 5 mm			1			
Balanus balanus	0 - 5 mm			1			
Balanus balanus	6 - 10 mm						
Balanus balanus	11 - 15 mm						
Balanus balanus	16 - 20 mm						
Balanus balanus	21 - 30 mm						
Balanus balanus	31 - 40 mm						
Verruca stroemia	0 - 5 mm						
Diastylis lucifera	0 - 5 mm						
Diastylis lucifera	6 - 10 mm						
Diastylis sp.	0 - 5 mm						
Eudorella emarginata	6 - 10 mm						
Eudorella hirsuta	0 - 5 mm						
Eudorella sp.	6 - 10 mm						
Eudorella truncatula	0 - 5 mm						
Eudorella cf truncatula	0 - 5 mm	4					
Acidostoma obesum	6 - 10 mm						
Ampelisca macrocephala	6 - 10 mm						
Ampelisca macrocephala	11 - 15 mm						
Ampelisca sp.	6 - 10 mm	2					
Ampelisca typica	6 - 10 mm				1		

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CRUSTACEA forts.							
Amphipoda indet	0 - 5 mm						
Ampithoe gammaroides	0 - 5 mm						
Ampithoe rubricata	0 - 5 mm						
Ampithoe rubricata	6 - 10 mm						
Ampithoe rubricata	11 - 15 mm						
Ampithoe rubricata	16 - 20 mm						
Cheirocratus sp.	6 - 10 mm						
Crassikorophium cf bonelli	0 - 5 mm						
Dexamine sp	6 - 10 mm						
Dexamine spinosa	0 - 5 mm						
Dexamine spinosa	11 - 15 mm						
Dexamine thea	0 - 5 mm						
Dulichia sp.	0 - 5 mm						
Dyopodos porrectus	0 - 5 mm	1					
Eriopisa elongata	6 - 10 mm						
Harpinia antennaria	0 - 5 mm	9					
Harpinia sp.	0 - 5 mm		2				
Ischyrocerus sp	0 - 5 mm						
Lysianassidae indet	0 - 5 mm						
Microprotopus maculatus	6 - 10 mm						
Phoxocephalidae indet.	0 - 5 mm						
Phtisica marina	6 - 10 mm	2					1
Protomeideia fasciata	0 - 5 mm						
Westwoodilla caecula	0 - 5 mm						
Caprellidae indet.	6 - 10 mm						
Caprellidae indet.	11 - 15 mm						
Phtisica marina	6 - 10 mm						
Mysida indet.	6 - 10 mm						
Mysida indet.	11 - 15 mm						
Carcinus maenas	41 - 50 mm						
Carcinus maenas	over 50 mm						
Decapoda indet	11 - 15 mm	1					
Eucyphidea indet.	6 - 10 mm						
Eucyphidea indet.	16 - 20 mm						
Galathea strigosa	21 - 30 mm						
Galathea strigosa	over 50 mm						
Liocarcinus pusillus	31 - 40 mm						
Mysidacea indet	0 - 5 mm						
Natantia indet.	6 - 10 mm						
Natantia indet.	16 - 20 mm						
Paguridae indet	31 - 40 mm						
Paguridae indet	over 50 mm						
Pagurus bernhardus	11 - 15 mm			1			
Pagurus bernhardus	31 - 40 mm						
Praunus cf inermis	0 - 5 mm						
Praunus cf inermis	6 - 10 mm						
ST. MOLLUSCA							
KL. CAUDOFOVEATA							

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CAUDOFOVEATA forts.							
Chaetoderma nitidulum	0 - 5 mm	3					
Chaetoderma nitidulum	6 - 10 mm	2	4	2			
Chaetoderma nitidulum	11 - 15 mm	1					1
Chaetoderma nitidulum	16 - 20 mm					1	1
Chaetoderma nitidulum	21 - 30 mm						
Chaetoderma nitidulum	31 - 40 mm						
KL. POLYPLACOPHORA							
Lepidochitona cinereus	0 - 5 mm						
Lepidochitona cinereus	6 - 10 mm						
Lepidochitona cinereus	11 - 15 mm						
Leptochiton asellus	0 - 5 mm						
Leptochiton asellus	6 - 10 mm						
Leptochiton asellus	11 - 15 mm						
Stenosemus albus	0 - 5 mm						
Stenosemus albus	6 - 10 mm						
Stenosemus albus	11 - 15 mm						
Tonicella marmorea	0 - 5 mm						
Tonicella marmorea	6 - 10 mm						
Tonicella marmorea	11 - 15 mm						
Tonicella marmorea	16 - 20 mm						
Tonicella marmorea	21 - 30 mm						
Tonicella rubra	0 - 5 mm						
Tonicella rubra	6 - 10 mm						
Tonicella rubra	11 - 15 mm						
KL. GASTROPODA							
Aporrhais pespelecani	16 - 20 mm						
Aporrhais pespelecani	21 - 30 mm						
Aporrhais pespelecani	31 - 40 mm						
Aporrhais pespelecani	41 - 50 mm						
Bittium reticulatum	0 - 5 mm						
Bittium reticulatum	6 - 10 mm						
Bittium reticulatum	11 - 15 mm						
Buccinum undatum	0 - 5 mm						
Buccinum undatum	6 - 10 mm						
Buccinum undatum	16 - 20 mm						
Buccinum undatum	21 - 30 mm						
Buccinum undatum	31 - 40 mm						
Buccinum undatum	over 50 mm						
Gibbula cineraria	0 - 5 mm						
Gibbula cineraria	6 - 10 mm						
Gibbula cineraria	11 - 15 mm						
Gibbula sp.	0 - 5 mm						
Lacuna vincta	0 - 5 mm						
Lacuna vincta	6 - 10 mm						
Lepetidae indet.	0 - 5 mm						
Margarites helycinus	0 - 5 mm						
Nassarius reticulatus	0 - 5 mm						
Nassarius reticulatus	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. GASTROPODA forts.							
Nassarius reticulatus	11 - 15 mm						
Nassarius reticulatus	21 - 30 mm						
Nucella lapillus	21 - 30 mm						
Nucella lapillus	31 - 40 mm						
Nucella lapillus - gruppe eggkapsler	over 50 mm						
Onoba semicostata	0 - 5 mm						
Rissoidae indet.	0 - 5 mm						
Rissoidae indet.	6 - 10 mm						
Tectura virginea	0 - 5 mm						
Tectura virginea	6 - 10 mm						
Teretia anceps							
Testudinalia testudinalis	0 - 5 mm						
Testudinalia testudinalis	6 - 10 mm						
Testudinalia testudinalis	10 - 15 mm						
Turritella communis	6 - 10 mm	1	2				
Turritella communis	11 - 15 mm	2					
Turritella communis	16 - 20 mm			1			
Turritella communis	21 - 30 mm		1	1			
Turritella communis	31 - 40 mm						
Turritella communis	41 - 50 mm						
Acteon tornatilis	0 - 5 mm						
Akera bullata	6 - 10 mm						
Cylichna cylindracea	0 - 5 mm						
Nudibranchia indet	0 - 5 mm						
Nudibranchia indet	6 - 10 mm						
Nudibranchia indet	over 50 mm						
Onchidoris muricata	0 - 5 mm						
Philine scabra	0 - 5 mm						
Philine scabra	6 - 10 mm						
Philine sp.	0 - 5 mm	2	1				
Philine sp.	6 - 10 mm						
Philine sp.	11 - 15 mm						
Philine sp.	16 - 20 mm						
KL. SCAPHOPODA							
Antalis entalis	31 - 40 mm		1				
Antalis entalis	41 - 50 mm			1			
KL. BIVALVIA							
Abra alba	0 - 5 mm						
Abra alba	6 - 10 mm						
Abra alba	11 - 15 mm						
Abra nitida	0 - 5 mm						
Abra nitida	6 - 10 mm						2
Abra sp.	0 - 5 mm						
Acanthocardia echinata	41 - 50 mm				1		1
Aequipecten opercularis	21 - 30 mm						
Arctica islandica	over 50 mm	1					
Astarte elliptica	21 - 30 mm						
Astarte montagui	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Astarte montagui	6 - 10 mm						
Astarte montagui	11 - 15 mm						
Bivalvia indet	0 - 5 mm						
Chamelea striatula	0 - 5 mm						1
Chamelea striatula	6 - 10 mm				1	1	1
Chamelea striatula	11 - 15 mm						
Chamelea striatula	16 - 20 mm						
Chamelea striatula	21 - 30 mm						1
Corbula gibba	0 - 5 mm		2				1
Corbula gibba	6 - 10 mm	2				1	
Dosinia lupinus	0 - 5 mm	1	2			1	
Dosinia lupinus	6 - 10 mm	1		3			
Dosinia lupinus	11 - 15 mm						
Dosinia lupinus	16 - 20 mm			1			
Dosinia lupinus	21 - 30 mm					1	
Heteranomia squamula	6 - 10 mm						
Heteranomia squamula	11 - 15 mm						
Heteranomia squamula	16 - 20 mm						
Hiatella arctica	0 - 5 mm						
Hiatella arctica	6 - 10 mm						
Hiatella arctica	11 - 15 mm						
Hiatella arctica	16 - 20 mm						
Hiatella arctica	21 - 30 mm						
Kellia suborbicularis	0 - 5 mm						
Kurtiella bidentata	0 - 5 mm						
Lucinoma borealis	0 - 5 mm						
Lucinoma borealis	6 - 10 mm						
Lucinoma borealis	11 - 15 mm				1		1
Lucinoma borealis	16 - 20 mm						
Lucinoma borealis	21 - 30 mm					2	2
Lucinoma borealis	31 - 40 mm						
Macoma calcarea	0 - 5 mm						
Modiolarca subpicta	0 - 5 mm						
Modiolus modiolus	0 - 5 mm						
Modiolus modiolus	6 - 10 mm						
Modiolus modiolus	11 - 15 mm						
Modiolus modiolus	21 - 30 mm						
Modiolus modiolus	31 - 40 mm						
Monia patelliformis	6 - 10 mm						
Monia patelliformis	11 - 15 mm						
Monia patelliformis	16 - 20 mm						
Monia patelliformis	21 - 30 mm						
Monia patelliformis	31 - 40 mm						
Musculus niger	0 - 5 mm						
Musculus subpictus	0 - 5 mm						
Musculus subpictus	11 - 15 mm						
Mya arenaria	11 - 15 mm						
Mya sp.	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Mya sp.	6 - 10 mm						
Mya sp.	11 - 15 mm						
Mya sp.	21 - 30 mm						
Mysia undata	0 - 5 mm						
Mysia undata	6 - 10 mm						
Mysia undata	16 - 20 mm						
Mytilidae indet juv	0 - 5 mm						
Mytilus edulis	0 - 5 mm						
Mytilus edulis	6 - 10 mm						
Mytilus edulis	11 - 15 mm						
Mytilus edulis	16 - 20 mm						
Mytilus edulis	21 - 30 mm						
Mytilus edulis	31 - 40 mm						
Mytilus edulis	41 - 50 mm						
Mytilus edulis	over 50 mm						
Parvicardium minimum	6 - 10 mm	1					
Parvicardium pinnulatum	0 - 5 mm						
Parvicardium pinnulatum	6 - 10 mm						
Parvicardium scabrum	0 - 5 mm						
Parvicardium scabrum	6 - 10 mm						
Phaxas pellucidus	11 - 15 mm						
Phaxas pellucidus	16 - 20 mm						
Phaxas pellucidus	31 - 40 mm						
Saxicavella jeffreysi	6 - 10 mm						
Thracia sp.	0 - 5 mm						
Thracia sp.	6 - 10 mm						
Thracia villosiuscula	16 - 20 mm						
Thyasira flexuosa	0 - 5 mm						
Thyasira sarsi	0 - 5 mm						
Timoclea ovata	0 - 5 mm	1	2				
Timoclea ovata	6 - 10 mm			1			
Timoclea ovata	11 - 15 mm						
Venerupis pullastra	31 - 40 mm						
ST. PHORONIDA							
Phoronis muelleri	16 - 20 mm	6					
Phoronis muelleri	21 - 30 mm	15					
Phoronis muelleri	31 - 40 mm					9	1
Phoronis muelleri	41 - 50 mm	24	26	20	2		3
ST. BRYOZOA							
Membranipora membranacea	over 50 mm						
Bryozoa indet	31 - 40 mm						
Bryozoa indet	Over 50 mm						
ST. CHAETOGNATHA							
Sagittoidea indet	6 - 10 mm						1
ST. HEMICHORDATA							
Hemichordata indet	6 - 10 mm	3					
Hemichordata indet	16 - 20 mm						
Hemichordata indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. HEMICHORDATA forts.							
Hemichordata indet	16 - 20 mm						
Hemichordata indet	21 - 30 mm						
Hemichordata indet	31 - 40 mm						
Hemichordata indet	41 - 50 mm						
ST. ECHINODERMATA							
KL. ASTEROIDEA							
Asterias rubens	0 - 5 mm						
Asterias rubens	6 - 10 mm						
Asterias rubens	11 - 15 mm						
Asterias rubens	16 - 20 mm						
Asterias rubens	21 - 30 mm						
Asterias rubens	41 - 50 mm						
Astropecten irregularis	11 - 15 mm						
Astropecten irregularis	41 - 50 mm				1		
Asteroidea indet	0 - 5 mm						
Marthasterias glacialis	over 50 mm						
KL. OPHIUROIDEA							
Amphipholis squamata	21 - 30 mm						
Amphiura chiajei	6 - 10 mm						1
Amphiura chiajei	11 - 15 mm						
Amphiura chiajei	21 - 30 mm						
Amphiura chiajei	31 - 40 mm						
Amphiura chiajei	41 - 50 mm						3
Amphiura chiajei	over 50 mm	13		8			
Amphiura filiformis	6 - 10 mm						
Amphiura filiformis	16 - 20 mm	6					
Amphiura filiformis	21 - 30 mm						
Amphiura filiformis	31 - 40 mm				1		
Amphiura filiformis	41 - 50 mm						
Amphiura filiformis	over 50 mm	50	31	18		5	
Ophiocomina nigra	11 - 15 mm						
Ophiocomina nigra	16 - 20 mm						
Ophiocomina nigra	21 - 30 mm						
Ophiocomina nigra	31 - 40 mm						
Ophiocomina nigra	41 - 50 mm						
Ophiocomina nigra	over 50 mm						
Ophiopholis aculeata	11 - 15 mm						
Ophiopholis aculeata	16 - 20 mm						
Ophiopholis aculeata	21 - 30 mm						
Ophiopholis aculeata	31 - 40 mm						
Ophiopholis aculeata	41 - 50 mm						
Ophiopholis aculeata	over 50 mm						
Ophiothrix fragilis	41 - 50 mm						
Ophiura albida	31 - 40 mm						
Ophiura albida	41 - 50 mm						
Ophiura albida	over 50 mm						
Ophiura carnea	0 - 5 mm						
Ophiura carnea	6 - 10 mm						1

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. OPHIUROIDEA forts.							
Ophiura carnea	11 - 15 mm						1
Ophiura carnea	21 - 30 mm						1
Ophiura robusta	6 - 10 mm						
Ophiura robusta	11 - 15 mm						
Ophiura robusta	16 - 20 mm						
Ophiura sarsii	0 - 5 mm			2			
Ophiura sarsii	6 - 10 mm			5			
Ophiura sarsii	11 - 15 mm	4	2				
Ophiura sarsii	16 - 20 mm						
Ophiura sarsii	21 - 30 mm				2		
Ophiura sarsii	31 - 40 mm						
Ophiura sarsii	41 - 50 mm						
Ophiura sarsii	over 50 mm						
Ophiuroidea indet	6 - 10 mm						
KL. ECHINOIDEA							
Brissopsis lyrifera	over 50 mm						
Echinocardium cordatum	16 - 20 mm						
Echinocardium cordatum	21 - 30 mm						
Echinocardium cordatum	31 - 40 mm				1		
Echinocardium cordatum	41 - 50 mm						
Echinocardium sp.	21 - 30 mm				1		1
Echinocardium sp.	31 - 40 mm					1	
Echinocyamus pusillus	0 - 5 mm						
Echinocyamus pusillus	6 - 10 mm						
Regularia indet	0 - 5 mm						
Strongylocentrotus droebachiensis	0 - 5 mm						
Strongylocentrotus droebachiensis	6 - 10 mm						
Strongylocentrotus droebachiensis	16 - 20 mm						
Strongylocentrotus droebachiensis	21 - 30 mm						
KL. HOLOTHUROIDEA							
Holothuroidea indet	over 50 mm						
Labidoplax buskii	0 - 5 mm	1		1			
Labidoplax buskii	6 - 10 mm	2	7	5			
Labidoplax buskii	11 - 15 mm	2					
Labidoplax buskii	16 - 20 mm						
Labidoplax buskii	21 - 30 mm						
Leptopentacta elongata	6 - 10 mm	1		1			
Leptopentacta elongata	11 - 15 mm		1				
Leptopentacta elongata	16 - 20 mm						
Leptopentacta elongata	21 - 30 mm	1				2	
Leptopentacta elongata	31 - 40 mm		1				
Leptopentacta elongata	41 - 50 mm	2		1	1		
Leptopentacta elongata	over 50 mm						4
Leptosynapta bergensis	21 - 30 mm						
Leptosynapta inhaerens	21 - 30 mm						
Leptosynapta inhaerens	31 - 40 mm						
Leptosynapta inhaerens	41 - 50 mm						
Leptosynapta inhaerens	over 50 mm						

TAUTRA 2011							
	Lengde	St. 26	St. 26	St. 26	St. 28	St. 28	St. 28
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CHORDATA							
Ascidacea indet	11 - 15 mm			6			
Ascidacea indet	over 50 mm						
Pelonaia corrugata	0 - 5 mm			1			
Pelonaia corrugata	6 - 10 mm		3				
Pelonaia corrugata	11 - 15 mm	1					
Pelonaia corrugata	16 - 20 mm	1	1	1			
Pelonaia corrugata	21 - 30 mm						
Pelonaia corrugata	31 - 40 mm						
Polycarpa fibrosa	0 - 5 mm			1			

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CNIDARIA							
Porifera indet	over 50 mm						
ST. CNIDARIA							
Hyroida indet	6 - 10 mm						
Hyroida på Kurtiella bidentata	0 - 5 mm						
Cerianthus lloydii	6 - 10 mm						
Cerianthus lloydii	11 - 15 mm	1					
Cerianthus lloydii	16 - 20 mm						
Edwardsiidae indet	0 - 5 mm						
Edwardsiidae indet	6 - 10 mm			1			
Edwardsiidae indet	11 - 15 mm	1					
Edwardsiidae indet	16 - 20 mm		1				
Edwardsiidae indet	21 - 30 mm				1		
Edwardsiidae indet	over 50 mm				1		
Paraedwardsia arenaria	0 - 5 mm						
Paraedwardsia arenaria	6 - 10 mm			1			
Paraedwardsia arenaria	11 - 15 mm						
ST. PLATYHELMINTHES							
Turbellaria indet	0 - 5 mm						
Turbellaria indet	6 - 10 mm						
ST. NEMATODA							
Nematoda indet.	0 - 5 mm						
Nematoda indet.	6 - 10 mm						
Nematoda indet.	10 - 15 mm						
ST. NEMERTEA							
Nemertea indet	0 - 5 mm			2			
Nemertea indet	6 - 10 mm		2	2			
Nemertea indet	11 - 15 mm		4	7	1	5	2
Nemertea indet	16 - 20 mm						
Nemertea indet	21 - 30 mm						
Nemertea indet	31 - 40 mm					1	
Nemertea indet	41 - 50 mm					5	
Nemertea indet	over 50 mm						1
ST. PRIAPULIDA							
Priapulus caudatus	6 - 10 mm						
Priapulus caudatus	11 - 15 mm						
Priapulus caudatus	16 - 20 mm						
ST. ANNELIDA							
KL. POLYCHAETA							
Ampharete finmarchica	6 - 10 mm						
Ampharete finmarchica	11 - 15 mm						
Ampharete sp.	11 - 15 mm						
Ampharete sp.	16 - 20 mm						
Ampharete sp.	21 - 30 mm						
Amphicteis gunneri	11 - 15 mm						
Amphicteis gunneri	21 - 30 mm				1		
Amphictene auricoma	0 - 5 mm						
Amphictene auricoma	6 - 10 mm	1	1		1	3	
Amphictene auricoma	11 - 15 mm		1				

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Amphictene auricoma	16 - 20 mm						
Amphitritides gracilis	31 - 40 mm						
Amythasides macroglossus	0 - 5 mm						
Amythasides macroglossus	6 - 10 mm						
Anobothrus gracilis	0 - 5 mm						
Anobothrus gracilis	6 - 10 mm						
Anobothrus gracilis	11 - 15 mm						
Anobothrus gracilis	16 - 20 mm						
Anobothrus gracilis	21 - 30 mm					2	
Anobothrus gracilis	31 - 40 mm						
Aonides paucibranchiata	6 - 10 mm						
Aonides paucibranchiata	11 - 15 mm						
Aonides paucibranchiata	16 - 20 mm						
Aonides paucibranchiata	21 - 30 mm						
Aphelochaeta filiformis	11 - 15 mm						
Aphelochaeta sp.	6 - 10 mm						
Aphelochaeta sp.	11 - 15 mm						
Aphelochaeta sp.	16 - 20 mm						
Aphrodita aculeata	6 - 10 mm						
Apistobranchnus tullbergi	16 - 20 mm						
Apistobranchnus tullbergi	21 - 30 mm						
Apistobranchnus tullbergi	31 - 40 mm						
Apistobranchnus tullbergi	41 - 50 mm						
Brada villosa	0 - 5 mm						
Brada villosa	6 - 10 mm		1	1			
Brada villosa	11 - 15 mm	1					
Bylgides groenlandicus	6 - 10 mm						
Bylgides groenlandicus	11 - 15 mm						
Bylgides groenlandicus	16 - 20 mm						
Capitella capitata	0 - 5 mm						
Capitella capitata	6 - 10 mm						
Capitella capitata	11 - 15 mm						
Caulleriella bioculata	16 - 20 mm						
Caulleriella killariensis	6 - 10 mm						
Chaetozone setosa	6 - 10 mm						
Chaetozone setosa	11 - 15 mm						
Chaetozone setosa	16 - 20 mm		1				
Chaetozone setosa	21 - 30 mm						
Chone dunerii	21 - 30 mm						
Chone dunerii	41 - 50 mm						
Chone dunerii	over 50 mm						
Cirratulidae indet	11 - 15 mm						
Cirratulus cirratus	11 - 15 mm						
Cirratulus cirratus	16 - 20 mm						
Cossura longocirrata	6 - 10 mm						
Cossura longocirrata	16 - 20 mm						
Dasybranchus caducus	41 - 50 mm						
Diplocirrus glaucus	0 - 5 mm	1					

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Diplocirrus glaucus	6 - 10 mm	2	3	3	1	8	
Diplocirrus glaucus	11 - 15 mm	103	105	26	2	6	
Diplocirrus glaucus	16 - 20 mm					2	
Diplocirrus glaucus	21 - 30 mm						
Eteone flava	6 - 10 mm	1					
Eteone flava	11 - 15 mm						
Eteone flava	16 - 20 mm						
Eteone flava	21 - 30 mm						
Eteone flava	31 - 40 mm						
Eteone flava	41 - 50 mm						
Eteone foliosa	21 - 30 mm						
Eteone longa	11 - 15 mm						
Eteone longa	21 - 30 mm						
Eteone longa	31 - 40 mm						
Eteone longa	41 - 50 mm						
Eteone longa	over 50 mm						
Euchone sp.	16 - 20 mm						
Eunereis longissima	over 50 mm			1			
Galathowenia oculata	6 - 10 mm		2	2			
Galathowenia oculata	11 - 15 mm	4	1		218	150	53
Galathowenia oculata	16 - 20 mm	346	3	207	22	10	20
Galathowenia oculata	21 - 30 mm			214			
Galathowenia oculata	31 - 40 mm						
Glycera alba	11 - 15 mm						
Glycera alba	16 - 20 mm						
Glycera alba	21 - 30 mm					1	
Glycera alba	31 - 40 mm						
Glycera alba	41 - 50 mm						
Glycera alba	over 50 mm						
Goniada maculata	21 - 30 mm						
Goniada maculata	31 - 40 mm						
Goniada maculata	41 - 50 mm						
Goniada maculata	over 50 mm						
Harmothoe sp.	0 - 5 mm						
Harmothoe sp.	6 - 10 mm						
Harmothoe sp.	11 - 15 mm						
Harmothoe sp.	16 - 20 mm						
Harmothoe sp.	21 - 30 mm						
Harmothoe sp.	31 - 40 mm						
Heteromastus filiformis	6 - 10 mm		1	1			
Heteromastus filiformis	11 - 15 mm		1	2			
Heteromastus filiformis	16 - 20 mm	2				4	
Heteromastus filiformis	21 - 30 mm						
Hypereteone foliosa	41 - 50 mm						
Jasmineira sp.	6 - 10 mm						
Kefersteinia cirrata	6 - 10 mm						
Kefersteinia cirrata	11 - 15 mm						
Kefersteinia cirrata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Lagis koreni	0 - 5 mm						
Lagis koreni	6 - 10 mm						
Lagis koreni	16 - 20 mm						
Laonice sarsi	6 - 10 mm						
Laonice sarsi	11 - 15 mm						
Laonice sarsi	16 - 20 mm						
Lepidonotus squamatus	11 - 15 mm						
Lepidonotus squamatus	16 - 20 mm						
Lepidonotus squamatus	21 - 30 mm						
Lepidonotus squamatus	31 - 40 mm						
Levinsenia gracilis	0 - 5 mm			2			
Levinsenia gracilis	6 - 10 mm		1	1			
Levinsenia gracilis	11 - 15 mm						
Levinsenia gracilis	16 - 20 mm						
Lumbrineris sp.	11 - 15 mm						
Lumbrineris sp.	16 - 20 mm						
Lumbrineris sp.	21 - 30 mm						
Lumbrineris sp.	31 - 40 mm						
Lumbrineris sp.	over 50 mm				1		
Lysilla loveni	11 - 15 mm						
Maldane sarsi	11 - 15 mm	1					
Maldane sarsi	16 - 20 mm		9				
Maldane sarsi	21 - 30 mm	1					
Maldane sarsi	31 - 40 mm			1			
Maldane sarsi	over 50 mm			1			
Maldanidae indet	11 - 15 mm			1			
Maldanidae indet	16 - 20 mm						
Maldanidae indet	21 - 30 mm						
Maldanidae indet	41 - 50 mm						
Mediomastus fragilis	6 - 10 mm						
Melinna elisabethae	0 - 5 mm						
Melinna elisabethae	11 - 15 mm						
Melinna elisabethae	16 - 20 mm						
Melinna elisabethae	21 - 30 mm						
Melinna elisabethae	31 - 40 mm						
Melinna elisabethae	41 - 50 mm						
Melinna elisabethae	over 50 mm						
Neoamphitrite figulus	6 - 10 mm						
Neoamphitrite figulus	16 - 20 mm						
Neoamphitrite figulus	21 - 30 mm						
Neoamphitrite figulus	41 - 50 mm						
Neoamphitrite figulus	over 50 mm						
Neoamphitrite grayi	16 - 20 mm						
Neoamphitrite grayi	21 - 30 mm						
Neoamphitrite grayi	over 50 mm						
Nephtys caeca	11 - 15 mm						
Nephtys caeca	16 - 20 mm						
Nephtys caeca	21 - 30 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Nephtys caeca	31 - 40 mm						
Nephtys caeca	41 - 50 mm						
Nephtys caeca	over 50 mm						
Nephtys ciliata	11 - 15 mm						
Nephtys ciliata	16 - 20 mm						
Nephtys ciliata	21 - 30 mm						
Nephtys ciliata	41 - 50 mm						
Nephtys ciliata	over 50 mm		1				
Nephtys hombergii	over 50 mm						
Nephtys incisa	over 50 mm						
Nephtys pente	11 - 15 mm						
Nephtys pente	41 - 50 mm						
Nephtys pente	over 50 mm						
Nephtys sp.	6 - 10 mm						
Nephtys sp.	11 - 15 mm					1	
Nephtys sp.	16 - 20 mm						
Nephtys sp.	21 - 30 mm						
Nephtys sp.	over 50 mm	1					
Nereididae indet.	6 - 10 mm						
Nereididae indet.	11 - 15 mm						
Nereididae indet.	16 - 20 mm						
Nereididae indet.	21 - 30 mm						
Nereididae indet.	31 - 40 mm						
Nereididae indet.	41 - 50 mm						
Nereididae indet.	over 50 mm				1		
Nereimyra punctata	0 - 5 mm						
Nereimyra punctata	6 - 10 mm						
Nereimyra punctata	11 - 15 mm						
Notomastus latericeus	16 - 20 mm						
Notomastus latericeus	over 50 mm						
Ophelia borealis	0 - 5 mm						
Ophelia borealis	6 - 10 mm						
Ophelina acuminata	6 - 10 mm						
Ophelina acuminata	21 - 30 mm						
Ophelina acuminata	31 - 40 mm						
Ophelina acuminata	41 - 50 mm						
Ophelina sp.	6 - 10 mm						
Ophelina sp.	41 - 50 mm	1					
Owenia borealis	11 - 15 mm						
Owenia borealis	16 - 20 mm						1
Owenia borealis	31 - 40 mm						
Owenia borealis	41 - 50 mm						
Owenia borealis	over 50 mm						
Paradoneis lyra	11 - 15 mm						
Paramphinome jeffreysii	6 - 10 mm	2	5	1			
Paramphinome jeffreysii	11 - 15 mm				3		
Paramphinome jeffreysii	21 - 30 mm						
Pherusa falcata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Pherusa falcata	21 - 30 mm						
Pherusa falcata	31 - 40 mm				1		
Pherusa falcata	41 - 50 mm						
Pherusa sp.	6 - 10 mm						
Pholoe baltica	0 - 5 mm	4		2			
Pholoe baltica	6 - 10 mm	4	1	7			
Pholoe baltica	11 - 15 mm						
Pholoe inornata	6 - 10 mm						
Pholoe pallida	6 - 10 mm						
Pholoe sp.	6 - 10 mm						
Phyllodoce groenlandica	6 - 10 mm						
Phyllodoce groenlandica	11 - 15 mm						
Phyllodoce groenlandica	21 - 30 mm						
Phyllodoce groenlandica	31 - 40 mm						
Phyllodoce groenlandica	41 - 50 mm						
Phyllodoce mucosa	11 - 15 mm						
Phyllodoce mucosa	21 - 30 mm						
Phyllodoce mucosa	31 - 40 mm						
Pista cristata	31 - 40 mm						
Placostegus tridentatus	6 - 10 mm						
Placostegus tridentatus	11 - 15 mm						
Placostegus tridentatus	16 - 20 mm						
Polycirrus medusa	11 - 15 mm						
Polycirrus medusa	31 - 40 mm						
Polycirrus medusa	41 - 50 mm						
Polydora sp.	16 - 20 mm						
Polynoidae indet	6 - 10 mm						
Praxillura longissima	over 50 mm						
Prionospio cirrifera	6 - 10 mm						
Prionospio cirrifera	11 - 15 mm						
Prionospio cirrifera	16 - 20 mm						
Prionospio fallax	16 - 20 mm						
Pseudopolydora pulchra	6 - 10 mm						
Rhodine loveni	16 - 20 mm						
Rhodine loveni	21 - 30 mm						
Rhodine sp.	21 - 30 mm						
Rhodine sp.	31 - 40 mm						
Sabellidae indet	11 - 15 mm						
Sabellidae indet	16 - 20 mm						
Sabellidae indet	31 - 40 mm						
Scalibregma inflatum	6 - 10 mm	1					
Scalibregma inflatum	11 - 15 mm						
Scalibregma inflatum	16 - 20 mm						
Scalibregma inflatum	21 - 30 mm						
Scalibregma inflatum	31 - 40 mm						
Scoloplos armiger	0 - 5 mm						
Scoloplos armiger	6 - 10 mm						
Scoloplos armiger	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Scoloplos armiger	16 - 20 mm						
Scoloplos armiger	21 - 30 mm						
Scoloplos armiger	31 - 40 mm						
Scoloplos armiger	41 - 50 mm						
Scoloplos armiger	over 50 mm						
Serpulidae indet.	21 - 30 mm						
Sige fusigera	6 - 10 mm						
Sige fusigera	11 - 15 mm						
Sige fusigera	16 - 20 mm						
Sige fusigera	21 - 30 mm						
Sosane sulcata	6 - 10 mm						
Sphaerodorum gracilis	11 - 15 mm						
Sphaerodorum gracilis	16 - 20 mm						
Sphaerodorum gracilis	21 - 30 mm						
Spio filicornis	0 - 5 mm						
Spio filicornis	6 - 10 mm						
Spio filicornis	11 - 15 mm						
Spiochaetopterus typicus	21 - 30 mm						
Spiophanes kroyeri	0 - 5 mm						
Spiophanes kroyeri	6 - 10 mm						
Spiophanes kroyeri	16 - 20 mm						
Spirobranchus triqueter	0 - 5 mm						
Spirobranchus triqueter	6 - 10 mm						
Spirobranchus triqueter	11 - 15 mm						
Spirobranchus triqueter	16 - 20 mm						
Spirobranchus triqueter	21 - 30 mm						
Spirobranchus triqueter	41 - 50 mm						
Spirorbis sp.	0 - 5 mm						
Streblosoma bairdi	over 50 mm						
Syllidae indet	0 - 5 mm						
Syllidae indet	11 - 15 mm						
Syllis armillaris	0 - 5 mm						
Syllis armillaris	6 - 10 mm						
Syllis armillaris	11 - 15 mm						
Syllis armillaris	16 - 20 mm						
Syllis cornuta	6 - 10 mm						
Syllis cornuta	11 - 15 mm						
Syllis cornuta	16 - 20 mm						
Syllis cornuta	21 - 30 mm						
Syllis cornuta	31 - 40 mm						
Terebellides stroemii	0 - 5 mm						
Terebellides stroemii	6 - 10 mm			1			
Terebellides stroemii	11 - 15 mm		2	2		2	
Terebellides stroemii	16 - 20 mm						
Terebellides stroemii	31 - 40 mm						
Terebellides stroemii	21 - 30 mm	2					
Terebellides stroemii	41 - 50 mm						
Terebellinae indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Terebellinae indet	21 - 30 mm						
Trichobranthus roseus	0 - 5 mm						
Trichobranthus roseus	6 - 10 mm						
Trichobranthus roseus	11 - 15 mm					1	
Trichobranthus roseus	16 - 20 mm						
Trichobranthus roseus	21 - 30 mm						
Trochochaeta multisetosa	6 - 10 mm						
KL. OLIGOCHAETA							
Tubificoides sp.	6 - 10 mm						
Tubificoides sp.	11 - 15 mm						
Tubificoides sp.	16 - 20 mm						
KL. HIRUDINEA							
Hirudinea indet	21 - 30 mm						
ST. SIPUNCULA							
Phascolion strombus	6 - 10 mm				1		
Phascolion strombus	11 - 15 mm						
Phascolion strombus	16 - 20 mm						
ST. ECHIURA							
Echiurus echiurus	6 - 10 mm						
Echiurus echiurus	11 - 15 mm						
Echiurus echiurus	21 - 30 mm						
Echiurus echiurus	31 - 40 mm						
Echiurus echiurus	over 50 mm						
ST. ARTHROPODA							
KL. CRUSTACEA							
Philomedes globosus	0 - 5 mm					2	
Philomedes lilljeborgi	0 - 5 mm						
Harpactoida indet.	0 - 5 mm						
Balanus balanus	0 - 5 mm						
Balanus balanus	6 - 10 mm		2				
Balanus balanus	11 - 15 mm		2				
Balanus balanus	16 - 20 mm						
Balanus balanus	21 - 30 mm						
Balanus balanus	31 - 40 mm						
Verruca stroemia	0 - 5 mm						
Diastylis lucifera	0 - 5 mm	1					
Diastylis lucifera	6 - 10 mm	1					
Diastylis sp.	0 - 5 mm	2	2	1			
Eudorella emarginata	6 - 10 mm	1		1		1	
Eudorella hirsuta	0 - 5 mm						
Eudorella sp.	6 - 10 mm						
Eudorella truncatula	0 - 5 mm		1	1			
Eudorella cf truncatula	0 - 5 mm						
Acidostoma obesum	6 - 10 mm	1					
Ampelisca macrocephala	6 - 10 mm						
Ampelisca macrocephala	11 - 15 mm						
Ampelisca sp.	6 - 10 mm						
Ampelisca typica	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CRUSTACEA forts.							
Amphipoda indet	0 - 5 mm						
Ampithoe gammaroides	0 - 5 mm						
Ampithoe rubricata	0 - 5 mm						
Ampithoe rubricata	6 - 10 mm						
Ampithoe rubricata	11 - 15 mm				1		
Ampithoe rubricata	16 - 20 mm						
Cheirocratus sp.	6 - 10 mm					1	
Crassicorophium cf bonelli	0 - 5 mm				1		
Dexamine sp	6 - 10 mm				1		
Dexamine spinosa	0 - 5 mm						
Dexamine spinosa	11 - 15 mm						
Dexamine thea	0 - 5 mm						
Dulichia sp.	0 - 5 mm						
Dyopedos porrectus	0 - 5 mm						
Eriopisa elongata	6 - 10 mm						
Harpinia antennaria	0 - 5 mm	1	1	1			
Harpinia sp.	0 - 5 mm						
Ischyrocerus sp	0 - 5 mm						
Lysianassidae indet	0 - 5 mm						
Microprotopus maculatus	6 - 10 mm						
Phoxocephalidae indet.	0 - 5 mm						
Phtisica marina	6 - 10 mm						
Protomedeia fasciata	0 - 5 mm						
Westwoodilla caecula	0 - 5 mm						
Caprellidae indet.	6 - 10 mm						
Caprellidae indet.	11 - 15 mm						
Phtisica marina	6 - 10 mm						
Mysida indet.	6 - 10 mm						
Mysida indet.	11 - 15 mm						
Carcinus maenas	41 - 50 mm						
Carcinus maenas	over 50 mm						
Decapoda indet	11 - 15 mm						
Eucyphidea indet.	6 - 10 mm						
Eucyphidea indet.	16 - 20 mm						
Galathea strigosa	21 - 30 mm						
Galathea strigosa	over 50 mm						
Liocarcinus pusillus	31 - 40 mm						
Mysidacea indet	0 - 5 mm						
Natantia indet.	6 - 10 mm						
Natantia indet.	16 - 20 mm						
Paguridae indet	31 - 40 mm						
Paguridae indet	over 50 mm						
Pagurus bernhardus	11 - 15 mm						
Pagurus bernhardus	31 - 40 mm		1				
Praunus cf inermis	0 - 5 mm						
Praunus cf inermis	6 - 10 mm						
ST. MOLLUSCA							
KL. CAUDOFOVEATA							

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CAUDOFOVEATA forts.							
Chaetoderma nitidulum	0 - 5 mm						
Chaetoderma nitidulum	6 - 10 mm		1	1			
Chaetoderma nitidulum	11 - 15 mm	3					
Chaetoderma nitidulum	16 - 20 mm						
Chaetoderma nitidulum	21 - 30 mm					3	
Chaetoderma nitidulum	31 - 40 mm						
KL. POLYPLACOPHORA							
Lepidochitona cinereus	0 - 5 mm						
Lepidochitona cinereus	6 - 10 mm						
Lepidochitona cinereus	11 - 15 mm						
Leptochiton asellus	0 - 5 mm						
Leptochiton asellus	6 - 10 mm						
Leptochiton asellus	11 - 15 mm						
Stenosemus albus	0 - 5 mm						
Stenosemus albus	6 - 10 mm						
Stenosemus albus	11 - 15 mm						
Tonicella marmorea	0 - 5 mm						
Tonicella marmorea	6 - 10 mm						
Tonicella marmorea	11 - 15 mm						
Tonicella marmorea	16 - 20 mm						
Tonicella marmorea	21 - 30 mm						
Tonicella rubra	0 - 5 mm						
Tonicella rubra	6 - 10 mm						
Tonicella rubra	11 - 15 mm						
KL. GASTROPODA							
Aporrhais pespelecani	16 - 20 mm						
Aporrhais pespelecani	21 - 30 mm						
Aporrhais pespelecani	31 - 40 mm	1			1	5	
Aporrhais pespelecani	41 - 50 mm						
Bittium reticulatum	0 - 5 mm						
Bittium reticulatum	6 - 10 mm						
Bittium reticulatum	11 - 15 mm						
Buccinum undatum	0 - 5 mm						
Buccinum undatum	6 - 10 mm						
Buccinum undatum	16 - 20 mm						
Buccinum undatum	21 - 30 mm						
Buccinum undatum	31 - 40 mm						
Buccinum undatum	over 50 mm						
Gibbula cineraria	0 - 5 mm						
Gibbula cineraria	6 - 10 mm						
Gibbula cineraria	11 - 15 mm						
Gibbula sp.	0 - 5 mm						
Lacuna vincta	0 - 5 mm						
Lacuna vincta	6 - 10 mm						
Lepetidae indet.	0 - 5 mm						
Margarites helycinus	0 - 5 mm						
Nassarius reticulatus	0 - 5 mm						
Nassarius reticulatus	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. GASTROPODA forts.							
Nassarius reticulatus	11 - 15 mm						
Nassarius reticulatus	21 - 30 mm						
Nucella lapillus	21 - 30 mm						
Nucella lapillus	31 - 40 mm						
Nucella lapillus - gruppe eggkapsler	over 50 mm						
Onoba semicostata	0 - 5 mm						
Rissoidae indet.	0 - 5 mm						
Rissoidae indet.	6 - 10 mm						
Tectura virginea	0 - 5 mm						
Tectura virginea	6 - 10 mm						
Teretia anceps							
Testudinalia testudinalis	0 - 5 mm						
Testudinalia testudinalis	6 - 10 mm						
Testudinalia testudinalis	10 - 15 mm						
Turritella communis	6 - 10 mm						
Turritella communis	11 - 15 mm						
Turritella communis	16 - 20 mm					3	
Turritella communis	21 - 30 mm				1		
Turritella communis	31 - 40 mm						
Turritella communis	41 - 50 mm						
Acteon tornatilis	0 - 5 mm						
Akera bullata	6 - 10 mm						
Cylichna cylindracea	0 - 5 mm						1
Nudibranchia indet	0 - 5 mm						
Nudibranchia indet	6 - 10 mm						
Nudibranchia indet	over 50 mm						
Onchidoris muricata	0 - 5 mm						
Philine scabra	0 - 5 mm						
Philine scabra	6 - 10 mm	1					
Philine sp.	0 - 5 mm		1				
Philine sp.	6 - 10 mm		1		1		
Philine sp.	11 - 15 mm						
Philine sp.	16 - 20 mm						
KL. SCAPHOPODA							
Antalis entalis	31 - 40 mm						
Antalis entalis	41 - 50 mm						
KL. BIVALVIA							
Abra alba	0 - 5 mm						
Abra alba	6 - 10 mm						
Abra alba	11 - 15 mm						
Abra nitida	0 - 5 mm						
Abra nitida	6 - 10 mm						
Abra sp.	0 - 5 mm	1					
Acanthocardia echinata	41 - 50 mm						
Aequipecten opercularis	21 - 30 mm						
Arctica islandica	over 50 mm						
Astarte elliptica	21 - 30 mm						
Astarte montagui	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Astarte montagui	6 - 10 mm						
Astarte montagui	11 - 15 mm						
Bivalvia indet	0 - 5 mm	1					
Chamelea striatula	0 - 5 mm						
Chamelea striatula	6 - 10 mm	1					
Chamelea striatula	11 - 15 mm						
Chamelea striatula	16 - 20 mm						
Chamelea striatula	21 - 30 mm						
Corbula gibba	0 - 5 mm						
Corbula gibba	6 - 10 mm						
Dosinia lupinus	0 - 5 mm						
Dosinia lupinus	6 - 10 mm	1				2	
Dosinia lupinus	11 - 15 mm				2	1	
Dosinia lupinus	16 - 20 mm						
Dosinia lupinus	21 - 30 mm	1				1	
Heteranomia squamula	6 - 10 mm						
Heteranomia squamula	11 - 15 mm						
Heteranomia squamula	16 - 20 mm						
Hiatella arctica	0 - 5 mm						
Hiatella arctica	6 - 10 mm						
Hiatella arctica	11 - 15 mm						
Hiatella arctica	16 - 20 mm						
Hiatella arctica	21 - 30 mm						
Kellia suborbicularis	0 - 5 mm						
Kurtiella bidentata	0 - 5 mm						
Lucinoma borealis	0 - 5 mm						
Lucinoma borealis	6 - 10 mm						
Lucinoma borealis	11 - 15 mm						
Lucinoma borealis	16 - 20 mm						
Lucinoma borealis	21 - 30 mm	1					
Lucinoma borealis	31 - 40 mm						
Macoma calcarea	0 - 5 mm						
Modiolarca subpicta	0 - 5 mm						
Modiolus modiolus	0 - 5 mm						
Modiolus modiolus	6 - 10 mm						
Modiolus modiolus	11 - 15 mm						
Modiolus modiolus	21 - 30 mm						
Modiolus modiolus	31 - 40 mm						
Monia patelliformis	6 - 10 mm						
Monia patelliformis	11 - 15 mm						
Monia patelliformis	16 - 20 mm						
Monia patelliformis	21 - 30 mm						
Monia patelliformis	31 - 40 mm						
Musculus niger	0 - 5 mm						
Musculus subpictus	0 - 5 mm						
Musculus subpictus	11 - 15 mm						
Mya arenaria	11 - 15 mm						
Mya sp.	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Mya sp.	6 - 10 mm						
Mya sp.	11 - 15 mm						
Mya sp.	21 - 30 mm						
Mysia undata	0 - 5 mm						
Mysia undata	6 - 10 mm						
Mysia undata	16 - 20 mm						
Mytilidae indet juv	0 - 5 mm						
Mytilus edulis	0 - 5 mm						
Mytilus edulis	6 - 10 mm						
Mytilus edulis	11 - 15 mm						
Mytilus edulis	16 - 20 mm						
Mytilus edulis	21 - 30 mm						
Mytilus edulis	31 - 40 mm						
Mytilus edulis	41 - 50 mm						
Mytilus edulis	over 50 mm						
Parvicardium minimum	6 - 10 mm						
Parvicardium pinnulatum	0 - 5 mm						
Parvicardium pinnulatum	6 - 10 mm						
Parvicardium scabrum	0 - 5 mm						
Parvicardium scabrum	6 - 10 mm						
Phaxas pellucidus	11 - 15 mm						
Phaxas pellucidus	16 - 20 mm						
Phaxas pellucidus	31 - 40 mm					1	
Saxicavella jeffreysi	6 - 10 mm						
Thracia sp.	0 - 5 mm						
Thracia sp.	6 - 10 mm						
Thracia villosiuscula	16 - 20 mm						
Thyasira flexuosa	0 - 5 mm						
Thyasira sarsi	0 - 5 mm						
Timoclea ovata	0 - 5 mm						
Timoclea ovata	6 - 10 mm						
Timoclea ovata	11 - 15 mm						
Venerupis pullastra	31 - 40 mm						
ST. PHORONIDA							
Phoronis muelleri	16 - 20 mm	4					
Phoronis muelleri	21 - 30 mm	2	7	4			
Phoronis muelleri	31 - 40 mm			4	17	35	12
Phoronis muelleri	41 - 50 mm				3	35	6
ST. BRYOZOA							
Membranipora membranacea	over 50 mm						
Bryozoa indet	31 - 40 mm						
Bryozoa indet	Over 50 mm						
ST. CHAETOGNATHA							
Sagittoidea indet	6 - 10 mm						
ST. HEMICHORDATA							
Hemichordata indet	6 - 10 mm						
Hemichordata indet	16 - 20 mm						
Hemichordata indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. HEMICHORDATA forts.							
Hemichordata indet	16 - 20 mm						
Hemichordata indet	21 - 30 mm						
Hemichordata indet	31 - 40 mm						
Hemichordata indet	41 - 50 mm						
ST. ECHINODERMATA							
KL. ASTEROIDEA							
Asterias rubens	0 - 5 mm						
Asterias rubens	6 - 10 mm						
Asterias rubens	11 - 15 mm						
Asterias rubens	16 - 20 mm						
Asterias rubens	21 - 30 mm						
Asterias rubens	41 - 50 mm						
Astropecten irregularis	11 - 15 mm						
Astropecten irregularis	41 - 50 mm						
Asteroidea indet	0 - 5 mm						
Marthasterias glacialis	over 50 mm						
KL. OPHIUROIDEA							
Amphipholis squamata	21 - 30 mm						
Amphiura chiajei	6 - 10 mm						
Amphiura chiajei	11 - 15 mm						
Amphiura chiajei	21 - 30 mm						
Amphiura chiajei	31 - 40 mm				1		1
Amphiura chiajei	41 - 50 mm						
Amphiura chiajei	over 50 mm	5	5			3	1
Amphiura filiformis	6 - 10 mm	1					
Amphiura filiformis	16 - 20 mm						
Amphiura filiformis	21 - 30 mm						
Amphiura filiformis	31 - 40 mm						
Amphiura filiformis	41 - 50 mm				1	3	
Amphiura filiformis	over 50 mm	2	33			7	
Ophiocomina nigra	11 - 15 mm						
Ophiocomina nigra	16 - 20 mm						
Ophiocomina nigra	21 - 30 mm						
Ophiocomina nigra	31 - 40 mm						
Ophiocomina nigra	41 - 50 mm						
Ophiocomina nigra	over 50 mm						
Ophiopholis aculeata	11 - 15 mm						
Ophiopholis aculeata	16 - 20 mm						
Ophiopholis aculeata	21 - 30 mm						
Ophiopholis aculeata	31 - 40 mm						
Ophiopholis aculeata	41 - 50 mm						
Ophiopholis aculeata	over 50 mm						
Ophiothrix fragilis	41 - 50 mm						
Ophiura albida	31 - 40 mm						
Ophiura albida	41 - 50 mm						
Ophiura albida	over 50 mm						
Ophiura carnea	0 - 5 mm	1					
Ophiura carnea	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. OPHIUROIDEA forts.							
Ophiura carnea	11 - 15 mm						
Ophiura carnea	21 - 30 mm						
Ophiura robusta	6 - 10 mm						
Ophiura robusta	11 - 15 mm	1	1			1	
Ophiura robusta	16 - 20 mm						
Ophiura sarsii	0 - 5 mm						
Ophiura sarsii	6 - 10 mm						
Ophiura sarsii	11 - 15 mm						
Ophiura sarsii	16 - 20 mm		1				
Ophiura sarsii	21 - 30 mm	1	1				
Ophiura sarsii	31 - 40 mm						
Ophiura sarsii	41 - 50 mm						
Ophiura sarsii	over 50 mm				1		
Ophiuroidea indet	6 - 10 mm						
KL. ECHINOIDEA							
Brissopsis lyrifera	over 50 mm		1				
Echinocardium cordatum	16 - 20 mm						
Echinocardium cordatum	21 - 30 mm						
Echinocardium cordatum	31 - 40 mm						
Echinocardium cordatum	41 - 50 mm						
Echinocardium sp.	21 - 30 mm						
Echinocardium sp.	31 - 40 mm						
Echinocyamus pusillus	0 - 5 mm						
Echinocyamus pusillus	6 - 10 mm						
Regularia indet	0 - 5 mm						
Strongylocentrotus droebachiensis	0 - 5 mm						
Strongylocentrotus droebachiensis	6 - 10 mm						
Strongylocentrotus droebachiensis	16 - 20 mm						
Strongylocentrotus droebachiensis	21 - 30 mm						
KL. HOLOTHUROIDEA							
Holothuroidea indet	over 50 mm						
Labidoplax buskii	0 - 5 mm						
Labidoplax buskii	6 - 10 mm						
Labidoplax buskii	11 - 15 mm						
Labidoplax buskii	16 - 20 mm						
Labidoplax buskii	21 - 30 mm					3	
Leptopentacta elongata	6 - 10 mm						
Leptopentacta elongata	11 - 15 mm		1				1
Leptopentacta elongata	16 - 20 mm	2					
Leptopentacta elongata	21 - 30 mm				2		
Leptopentacta elongata	31 - 40 mm				1	1	
Leptopentacta elongata	41 - 50 mm				1	1	
Leptopentacta elongata	over 50 mm						1
Leptosynapta bergensis	21 - 30 mm				1		
Leptosynapta inhaerens	21 - 30 mm						
Leptosynapta inhaerens	31 - 40 mm						
Leptosynapta inhaerens	41 - 50 mm						
Leptosynapta inhaerens	over 50 mm						

TAUTRA 2011							
	Lengde	St. 29	St. 29	St. 29	St. 30	St. 30	St. 30
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CHORDATA							
Asciacea indet	11 - 15 mm						
Asciacea indet	over 50 mm						
Pelonaia corrugata	0 - 5 mm					1	
Pelonaia corrugata	6 - 10 mm						
Pelonaia corrugata	11 - 15 mm						1
Pelonaia corrugata	16 - 20 mm						
Pelonaia corrugata	21 - 30 mm						
Pelonaia corrugata	31 - 40 mm						
Polycarpa fibrosa	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CNIDARIA							
Porifera indet	over 50 mm						
ST. CNIDARIA							
Hydroida indet	6 - 10 mm						
Hydroida på Kurtiella bidentata	0 - 5 mm				1		
Cerianthus lloydii	6 - 10 mm						
Cerianthus lloydii	11 - 15 mm						
Cerianthus lloydii	16 - 20 mm						
Edwardsiidae indet	0 - 5 mm						
Edwardsiidae indet	6 - 10 mm						
Edwardsiidae indet	11 - 15 mm						
Edwardsiidae indet	16 - 20 mm						
Edwardsiidae indet	21 - 30 mm						
Edwardsiidae indet	over 50 mm						
Paraedwardsia arenaria	0 - 5 mm						
Paraedwardsia arenaria	6 - 10 mm						
Paraedwardsia arenaria	11 - 15 mm						
ST. PLATYHELMINTHES							
Turbellaria indet	0 - 5 mm			1			
Turbellaria indet	6 - 10 mm	1					
ST. NEMATODA							
Nematoda indet.	0 - 5 mm						
Nematoda indet.	6 - 10 mm						
Nematoda indet.	10 - 15 mm						
ST. NEMERTEA							
Nemertea indet	0 - 5 mm						
Nemertea indet	6 - 10 mm						4
Nemertea indet	11 - 15 mm	3		2	24	26	4
Nemertea indet	16 - 20 mm				5		
Nemertea indet	21 - 30 mm					3	
Nemertea indet	31 - 40 mm						
Nemertea indet	41 - 50 mm						
Nemertea indet	over 50 mm						
ST. PRIAPULIDA							
Priapulus caudatus	6 - 10 mm					1	
Priapulus caudatus	11 - 15 mm						
Priapulus caudatus	16 - 20 mm						
ST. ANNELIDA							
KL. POLYCHAETA							
Ampharete finmarchica	6 - 10 mm						
Ampharete finmarchica	11 - 15 mm						
Ampharete sp.	11 - 15 mm						
Ampharete sp.	16 - 20 mm						
Ampharete sp.	21 - 30 mm						
Amphicteis gunneri	11 - 15 mm						
Amphicteis gunneri	21 - 30 mm						
Amphictene auricoma	0 - 5 mm						
Amphictene auricoma	6 - 10 mm						
Amphictene auricoma	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Amphictene auricoma	16 - 20 mm						
Amphitritides gracilis	31 - 40 mm						
Amythasides macroglossus	0 - 5 mm						
Amythasides macroglossus	6 - 10 mm						
Anobothrus gracilis	0 - 5 mm						
Anobothrus gracilis	6 - 10 mm					4	1
Anobothrus gracilis	11 - 15 mm						
Anobothrus gracilis	16 - 20 mm					3	
Anobothrus gracilis	21 - 30 mm						1
Anobothrus gracilis	31 - 40 mm				1		
Aonides paucibranchiata	6 - 10 mm						
Aonides paucibranchiata	11 - 15 mm						
Aonides paucibranchiata	16 - 20 mm						
Aonides paucibranchiata	21 - 30 mm						
Aphelochaeta filiformis	11 - 15 mm						
Aphelochaeta sp.	6 - 10 mm						
Aphelochaeta sp.	11 - 15 mm						
Aphelochaeta sp.	16 - 20 mm						
Aphrodita aculeata	6 - 10 mm						
Apistobranchnus tullbergi	16 - 20 mm						
Apistobranchnus tullbergi	21 - 30 mm						
Apistobranchnus tullbergi	31 - 40 mm				1		
Apistobranchnus tullbergi	41 - 50 mm						
Brada villosa	0 - 5 mm				1		
Brada villosa	6 - 10 mm						1
Brada villosa	11 - 15 mm						1
Bylgides groenlandicus	6 - 10 mm	3	2	5			
Bylgides groenlandicus	11 - 15 mm	11	21				
Bylgides groenlandicus	16 - 20 mm		2	3			
Capitella capitata	0 - 5 mm						
Capitella capitata	6 - 10 mm						
Capitella capitata	11 - 15 mm			1			
Caulleriella bioculata	16 - 20 mm						
Caulleriella killariensis	6 - 10 mm						
Chaetozone setosa	6 - 10 mm						1
Chaetozone setosa	11 - 15 mm						
Chaetozone setosa	16 - 20 mm					3	1
Chaetozone setosa	21 - 30 mm						1
Chone dunerii	21 - 30 mm						
Chone dunerii	41 - 50 mm						
Chone dunerii	over 50 mm						
Cirratulidae indet	11 - 15 mm						
Cirratulus cirratus	11 - 15 mm			1			
Cirratulus cirratus	16 - 20 mm						
Cossura longocirrata	6 - 10 mm					2	
Cossura longocirrata	16 - 20 mm						1
Dasybranchus caducus	41 - 50 mm						
Diplocirrus glaucus	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Diplocirrus glaucus	6 - 10 mm				1	3	1
Diplocirrus glaucus	11 - 15 mm				4	30	8
Diplocirrus glaucus	16 - 20 mm					6	3
Diplocirrus glaucus	21 - 30 mm						
Eteone flava	6 - 10 mm						
Eteone flava	11 - 15 mm						
Eteone flava	16 - 20 mm	1			1		
Eteone flava	21 - 30 mm						
Eteone flava	31 - 40 mm						
Eteone flava	41 - 50 mm		3				
Eteone foliosa	21 - 30 mm						
Eteone longa	11 - 15 mm						
Eteone longa	21 - 30 mm						1
Eteone longa	31 - 40 mm						
Eteone longa	41 - 50 mm						
Eteone longa	over 50 mm						1
Euchone sp.	16 - 20 mm						
Eunereis longissima	over 50 mm						
Galathowenia oculata	6 - 10 mm						
Galathowenia oculata	11 - 15 mm						1
Galathowenia oculata	16 - 20 mm					276	65
Galathowenia oculata	21 - 30 mm	2				20	146
Galathowenia oculata	31 - 40 mm						1
Glycera alba	11 - 15 mm						
Glycera alba	16 - 20 mm						
Glycera alba	21 - 30 mm						
Glycera alba	31 - 40 mm						
Glycera alba	41 - 50 mm						
Glycera alba	over 50 mm						
Goniada maculata	21 - 30 mm						
Goniada maculata	31 - 40 mm						
Goniada maculata	41 - 50 mm						
Goniada maculata	over 50 mm						
Harmothoe sp.	0 - 5 mm						
Harmothoe sp.	6 - 10 mm						
Harmothoe sp.	11 - 15 mm						
Harmothoe sp.	16 - 20 mm						
Harmothoe sp.	21 - 30 mm						
Harmothoe sp.	31 - 40 mm						
Heteromastus filiformis	6 - 10 mm						
Heteromastus filiformis	11 - 15 mm						
Heteromastus filiformis	16 - 20 mm						
Heteromastus filiformis	21 - 30 mm						
Hypereteone foliosa	41 - 50 mm						
Jasmineira sp.	6 - 10 mm						1
Kefersteinia cirrata	6 - 10 mm						
Kefersteinia cirrata	11 - 15 mm						
Kefersteinia cirrata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Lagis koreni	0 - 5 mm						
Lagis koreni	6 - 10 mm						
Lagis koreni	16 - 20 mm						
Laonice sarsi	6 - 10 mm						
Laonice sarsi	11 - 15 mm						
Laonice sarsi	16 - 20 mm						
Lepidonotus squamatus	11 - 15 mm			2			
Lepidonotus squamatus	16 - 20 mm	1		3			
Lepidonotus squamatus	21 - 30 mm			1			
Lepidonotus squamatus	31 - 40 mm			3			
Levinsenia gracilis	0 - 5 mm						
Levinsenia gracilis	6 - 10 mm						
Levinsenia gracilis	11 - 15 mm					3	
Levinsenia gracilis	16 - 20 mm						
Lumbrineris sp.	11 - 15 mm						
Lumbrineris sp.	16 - 20 mm						
Lumbrineris sp.	21 - 30 mm						
Lumbrineris sp.	31 - 40 mm						
Lumbrineris sp.	over 50 mm						
Lysilla loveni	11 - 15 mm						
Maldane sarsi	11 - 15 mm					1	
Maldane sarsi	16 - 20 mm						2
Maldane sarsi	21 - 30 mm				2	6	2
Maldane sarsi	31 - 40 mm				1	5	
Maldane sarsi	over 50 mm						1
Maldanidae indet	11 - 15 mm						
Maldanidae indet	16 - 20 mm						1
Maldanidae indet	21 - 30 mm						1
Maldanidae indet	41 - 50 mm						
Mediomastus fragilis	6 - 10 mm						
Melinna elisabethae	0 - 5 mm						
Melinna elisabethae	11 - 15 mm						
Melinna elisabethae	16 - 20 mm						
Melinna elisabethae	21 - 30 mm						
Melinna elisabethae	31 - 40 mm						
Melinna elisabethae	41 - 50 mm						
Melinna elisabethae	over 50 mm						
Neoamphitrite figulus	6 - 10 mm						
Neoamphitrite figulus	16 - 20 mm						
Neoamphitrite figulus	21 - 30 mm						
Neoamphitrite figulus	41 - 50 mm						
Neoamphitrite figulus	over 50 mm						
Neoamphitrite grayi	16 - 20 mm			1			
Neoamphitrite grayi	21 - 30 mm			1			
Neoamphitrite grayi	over 50 mm						
Nephtys caeca	11 - 15 mm						
Nephtys caeca	16 - 20 mm						
Nephtys caeca	21 - 30 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Nephtys caeca	31 - 40 mm			1			
Nephtys caeca	41 - 50 mm	1					
Nephtys caeca	over 50 mm						
Nephtys ciliata	11 - 15 mm						
Nephtys ciliata	16 - 20 mm						
Nephtys ciliata	21 - 30 mm						
Nephtys ciliata	41 - 50 mm						
Nephtys ciliata	over 50 mm				1		
Nephtys hombergii	over 50 mm						
Nephtys incisa	over 50 mm						
Nephtys pente	11 - 15 mm						
Nephtys pente	41 - 50 mm						
Nephtys pente	over 50 mm						
Nephtys sp.	6 - 10 mm						
Nephtys sp.	11 - 15 mm						
Nephtys sp.	16 - 20 mm						
Nephtys sp.	21 - 30 mm						
Nephtys sp.	over 50 mm						
Nereididae indet.	6 - 10 mm						
Nereididae indet.	11 - 15 mm						
Nereididae indet.	16 - 20 mm			1			
Nereididae indet.	21 - 30 mm						
Nereididae indet.	31 - 40 mm	1					
Nereididae indet.	41 - 50 mm						
Nereididae indet.	over 50 mm						
Nereimyra punctata	0 - 5 mm	1	1	5			
Nereimyra punctata	6 - 10 mm	4		26			
Nereimyra punctata	11 - 15 mm			4			
Notomastus latericeus	16 - 20 mm						
Notomastus latericeus	over 50 mm						
Ophelia borealis	0 - 5 mm						
Ophelia borealis	6 - 10 mm						
Ophelina acuminata	6 - 10 mm						
Ophelina acuminata	21 - 30 mm						
Ophelina acuminata	31 - 40 mm						
Ophelina acuminata	41 - 50 mm						
Ophelina sp.	6 - 10 mm						
Ophelina sp.	41 - 50 mm						
Owenia borealis	11 - 15 mm						
Owenia borealis	16 - 20 mm						
Owenia borealis	31 - 40 mm						
Owenia borealis	41 - 50 mm						
Owenia borealis	over 50 mm						
Paradoneis lyra	11 - 15 mm						
Paramphinome jeffreysii	6 - 10 mm						
Paramphinome jeffreysii	11 - 15 mm						
Paramphinome jeffreysii	21 - 30 mm						
Pherusa falcata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Pherusa falcata	21 - 30 mm						
Pherusa falcata	31 - 40 mm						
Pherusa falcata	41 - 50 mm						
Pherusa sp.	6 - 10 mm		1				
Pholoe baltica	0 - 5 mm				1		
Pholoe baltica	6 - 10 mm	4	23	1	3	8	8
Pholoe baltica	11 - 15 mm	2					
Pholoe inornata	6 - 10 mm						
Pholoe pallida	6 - 10 mm						
Pholoe sp.	6 - 10 mm						
Phyllodoce groenlandica	6 - 10 mm						
Phyllodoce groenlandica	11 - 15 mm						
Phyllodoce groenlandica	21 - 30 mm						
Phyllodoce groenlandica	31 - 40 mm						
Phyllodoce groenlandica	41 - 50 mm						
Phyllodoce mucosa	11 - 15 mm						
Phyllodoce mucosa	21 - 30 mm						
Phyllodoce mucosa	31 - 40 mm						
Pista cristata	31 - 40 mm						1
Placostegus tridentatus	6 - 10 mm						
Placostegus tridentatus	11 - 15 mm						
Placostegus tridentatus	16 - 20 mm						
Polycirrus medusa	11 - 15 mm						
Polycirrus medusa	31 - 40 mm						
Polycirrus medusa	41 - 50 mm						
Polydora sp.	16 - 20 mm						
Polynoidae indet	6 - 10 mm	1					
Praxillura longissima	over 50 mm						
Prionospio cirrifera	6 - 10 mm						
Prionospio cirrifera	11 - 15 mm						
Prionospio cirrifera	16 - 20 mm						
Prionospio fallax	16 - 20 mm						
Pseudopolydora pulchra	6 - 10 mm						
Rhodine loveni	16 - 20 mm						3
Rhodine loveni	21 - 30 mm						
Rhodine sp.	21 - 30 mm					3	
Rhodine sp.	31 - 40 mm						
Sabellidae indet	11 - 15 mm						
Sabellidae indet	16 - 20 mm						
Sabellidae indet	31 - 40 mm						
Scalibregma inflatum	6 - 10 mm						
Scalibregma inflatum	11 - 15 mm						
Scalibregma inflatum	16 - 20 mm						
Scalibregma inflatum	21 - 30 mm						
Scalibregma inflatum	31 - 40 mm						
Scoloplos armiger	0 - 5 mm						
Scoloplos armiger	6 - 10 mm	1				1	4
Scoloplos armiger	11 - 15 mm	1			4	1	6

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Scoloplos armiger	16 - 20 mm				3	2	11
Scoloplos armiger	21 - 30 mm						
Scoloplos armiger	31 - 40 mm						
Scoloplos armiger	41 - 50 mm						
Scoloplos armiger	over 50 mm						
Serpulidae indet.	21 - 30 mm						
Sige fusigera	6 - 10 mm						
Sige fusigera	11 - 15 mm			1			
Sige fusigera	16 - 20 mm			1			
Sige fusigera	21 - 30 mm						
Sosane sulcata	6 - 10 mm						
Sphaerodorum gracilis	11 - 15 mm						
Sphaerodorum gracilis	16 - 20 mm						
Sphaerodorum gracilis	21 - 30 mm						
Spio filicornis	0 - 5 mm						
Spio filicornis	6 - 10 mm	3					
Spio filicornis	11 - 15 mm	9					
Spiochaetopterus typicus	21 - 30 mm						
Spiophanes kroyeri	0 - 5 mm						
Spiophanes kroyeri	6 - 10 mm						
Spiophanes kroyeri	16 - 20 mm						
Spirobranchus triqueter	0 - 5 mm	2	1	1			
Spirobranchus triqueter	6 - 10 mm	8	2	16			
Spirobranchus triqueter	11 - 15 mm	4	2	12			
Spirobranchus triqueter	16 - 20 mm	1		1			
Spirobranchus triqueter	21 - 30 mm						
Spirobranchus triqueter	41 - 50 mm						
Spirorbis sp.	0 - 5 mm						
Streblosoma bairdi	over 50 mm						
Syllidae indet	0 - 5 mm	1	1				
Syllidae indet	11 - 15 mm		1				
Syllis armillaris	0 - 5 mm						
Syllis armillaris	6 - 10 mm						
Syllis armillaris	11 - 15 mm						
Syllis armillaris	16 - 20 mm						
Syllis cornuta	6 - 10 mm						
Syllis cornuta	11 - 15 mm						
Syllis cornuta	16 - 20 mm						
Syllis cornuta	21 - 30 mm						
Syllis cornuta	31 - 40 mm						
Terebellides stroemii	0 - 5 mm						
Terebellides stroemii	6 - 10 mm						
Terebellides stroemii	11 - 15 mm						
Terebellides stroemii	16 - 20 mm						
Terebellides stroemii	31 - 40 mm						
Terebellides stroemii	21 - 30 mm						
Terebellides stroemii	41 - 50 mm						
Terebellinae indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Terebellinae indet	21 - 30 mm						
Trichobranthus roseus	0 - 5 mm						
Trichobranthus roseus	6 - 10 mm						
Trichobranthus roseus	11 - 15 mm						
Trichobranthus roseus	16 - 20 mm						
Trichobranthus roseus	21 - 30 mm						
Trochochaeta multisetosa	6 - 10 mm						
KL. OLIGOCHAETA							
Tubificoides sp.	6 - 10 mm						
Tubificoides sp.	11 - 15 mm						
Tubificoides sp.	16 - 20 mm						
KL. HIRUDINEA							
Hirudinea indet	21 - 30 mm						
ST. SIPUNCULA							
Phascolion strombus	6 - 10 mm						
Phascolion strombus	11 - 15 mm						
Phascolion strombus	16 - 20 mm						
ST. ECHIURA							
Echiurus echiurus	6 - 10 mm						
Echiurus echiurus	11 - 15 mm						
Echiurus echiurus	21 - 30 mm						
Echiurus echiurus	31 - 40 mm						
Echiurus echiurus	over 50 mm						
ST. ARTHROPODA							
KL. CRUSTACEA							
Philomedes globosus	0 - 5 mm						
Philomedes lilljeborgi	0 - 5 mm						
Harpactoida indet.	0 - 5 mm						
Balanus balanus	0 - 5 mm			1			
Balanus balanus	6 - 10 mm						
Balanus balanus	11 - 15 mm						
Balanus balanus	16 - 20 mm						
Balanus balanus	21 - 30 mm						
Balanus balanus	31 - 40 mm						
Verruca stroemia	0 - 5 mm						
Diastylis lucifera	0 - 5 mm						1
Diastylis lucifera	6 - 10 mm						
Diastylis sp.	0 - 5 mm						
Eudorella emarginata	6 - 10 mm						
Eudorella hirsuta	0 - 5 mm						
Eudorella sp.	6 - 10 mm						
Eudorella truncatula	0 - 5 mm						
Eudorella cf truncatula	0 - 5 mm						
Acidostoma obesum	6 - 10 mm						
Ampelisca macrocephala	6 - 10 mm				1		
Ampelisca macrocephala	11 - 15 mm						
Ampelisca sp.	6 - 10 mm						
Ampelisca typica	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CRUSTACEA forts.							
Amphipoda indet	0 - 5 mm						
Ampithoe gammaroides	0 - 5 mm						
Ampithoe rubricata	0 - 5 mm						
Ampithoe rubricata	6 - 10 mm	1					
Ampithoe rubricata	11 - 15 mm						
Ampithoe rubricata	16 - 20 mm						
Cheirocratus sp.	6 - 10 mm						
Crassikorophium cf bonelli	0 - 5 mm	1					
Dexamine sp	6 - 10 mm						
Dexamine spinosa	0 - 5 mm						
Dexamine spinosa	11 - 15 mm						
Dexamine thea	0 - 5 mm						
Dulichia sp.	0 - 5 mm						
Dyopedos porrectus	0 - 5 mm						
Eriopisa elongata	6 - 10 mm						
Harpinia antennaria	0 - 5 mm						
Harpinia sp.	0 - 5 mm				1		
Ischyrocerus sp	0 - 5 mm		2				
Lysianassidae indet	0 - 5 mm						
Microprotopus maculatus	6 - 10 mm						
Phoxocephalidae indet.	0 - 5 mm						
Phtisica marina	6 - 10 mm						
Protomedeia fasciata	0 - 5 mm						
Westwoodilla caecula	0 - 5 mm						
Caprellidae indet.	6 - 10 mm						
Caprellidae indet.	11 - 15 mm						
Phtisica marina	6 - 10 mm						
Mysida indet.	6 - 10 mm						
Mysida indet.	11 - 15 mm						
Carcinus maenas	41 - 50 mm						
Carcinus maenas	over 50 mm						
Decapoda indet	11 - 15 mm						
Eucyphidea indet.	6 - 10 mm						
Eucyphidea indet.	16 - 20 mm						
Galathea strigosa	21 - 30 mm						
Galathea strigosa	over 50 mm						
Liocarcinus pusillus	31 - 40 mm						
Mysidacea indet	0 - 5 mm		1				
Natantia indet.	6 - 10 mm						
Natantia indet.	16 - 20 mm						
Paguridae indet	31 - 40 mm						
Paguridae indet	over 50 mm						
Pagurus bernhardus	11 - 15 mm	1					
Pagurus bernhardus	31 - 40 mm						
Praunus cf inermis	0 - 5 mm		5				
Praunus cf inermis	6 - 10 mm						
ST. MOLLUSCA							
KL. CAUDOFOVEATA							

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CAUDOFOVEATA forts.							
Chaetoderma nitidulum	0 - 5 mm						
Chaetoderma nitidulum	6 - 10 mm					1	
Chaetoderma nitidulum	11 - 15 mm				1	2	2
Chaetoderma nitidulum	16 - 20 mm				1	1	
Chaetoderma nitidulum	21 - 30 mm						1
Chaetoderma nitidulum	31 - 40 mm						
KL. POLYPLACOPHORA							
Lepidochitona cinereus	0 - 5 mm						
Lepidochitona cinereus	6 - 10 mm						
Lepidochitona cinereus	11 - 15 mm						
Leptochiton asellus	0 - 5 mm						
Leptochiton asellus	6 - 10 mm						
Leptochiton asellus	11 - 15 mm						
Stenosemus albus	0 - 5 mm						
Stenosemus albus	6 - 10 mm						
Stenosemus albus	11 - 15 mm						
Tonicella marmorea	0 - 5 mm						
Tonicella marmorea	6 - 10 mm						
Tonicella marmorea	11 - 15 mm						
Tonicella marmorea	16 - 20 mm						
Tonicella marmorea	21 - 30 mm						
Tonicella rubra	0 - 5 mm						
Tonicella rubra	6 - 10 mm						
Tonicella rubra	11 - 15 mm						
KL. GASTROPODA							
Aporrhais pespelecani	16 - 20 mm						
Aporrhais pespelecani	21 - 30 mm						
Aporrhais pespelecani	31 - 40 mm						
Aporrhais pespelecani	41 - 50 mm						
Bittium reticulatum	0 - 5 mm						
Bittium reticulatum	6 - 10 mm						
Bittium reticulatum	11 - 15 mm						
Buccinum undatum	0 - 5 mm		1	1			
Buccinum undatum	6 - 10 mm			1			
Buccinum undatum	16 - 20 mm			1			
Buccinum undatum	21 - 30 mm			1			
Buccinum undatum	31 - 40 mm		1				
Buccinum undatum	over 50 mm			1			
Gibbula cineraria	0 - 5 mm		1				
Gibbula cineraria	6 - 10 mm						
Gibbula cineraria	11 - 15 mm						
Gibbula sp.	0 - 5 mm						
Lacuna vincta	0 - 5 mm		3				
Lacuna vincta	6 - 10 mm						
Lepetidae indet.	0 - 5 mm						
Margarites helycinus	0 - 5 mm						
Nassarius reticulatus	0 - 5 mm		1				
Nassarius reticulatus	6 - 10 mm		1				

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. GASTROPODA forts.							
Nassarius reticulatus	11 - 15 mm						
Nassarius reticulatus	21 - 30 mm						
Nucella lapillus	21 - 30 mm	3	5	8			
Nucella lapillus	31 - 40 mm	1	3				
Nucella lapillus - gruppe eggkapsler	over 50 mm	1	1				
Onoba semicostata	0 - 5 mm						
Rissoidae indet.	0 - 5 mm						
Rissoidae indet.	6 - 10 mm						
Tectura virginea	0 - 5 mm	4	5	18			
Tectura virginea	6 - 10 mm		1	3			
Teretia anceps							
Testudinalia testudinalis	0 - 5 mm						
Testudinalia testudinalis	6 - 10 mm						
Testudinalia testudinalis	10 - 15 mm						
Turritella communis	6 - 10 mm						
Turritella communis	11 - 15 mm						
Turritella communis	16 - 20 mm						
Turritella communis	21 - 30 mm						
Turritella communis	31 - 40 mm						
Turritella communis	41 - 50 mm						
Acteon tornatilis	0 - 5 mm						
Akera bullata	6 - 10 mm						
Cylichna cylindracea	0 - 5 mm						
Nudibranchia indet	0 - 5 mm						
Nudibranchia indet	6 - 10 mm						
Nudibranchia indet	over 50 mm						
Onchidoris muricata	0 - 5 mm	6	3				
Philine scabra	0 - 5 mm						
Philine scabra	6 - 10 mm						
Philine sp.	0 - 5 mm						
Philine sp.	6 - 10 mm						
Philine sp.	11 - 15 mm						1
Philine sp.	16 - 20 mm				1		
KL. SCAPHOPODA							
Antalis entalis	31 - 40 mm						
Antalis entalis	41 - 50 mm						
KL. BIVALVIA							
Abra alba	0 - 5 mm						
Abra alba	6 - 10 mm						
Abra alba	11 - 15 mm						
Abra nitida	0 - 5 mm						
Abra nitida	6 - 10 mm						
Abra sp.	0 - 5 mm						
Acanthocardia echinata	41 - 50 mm						
Aequipecten opercularis	21 - 30 mm						
Arctica islandica	over 50 mm						
Astarte elliptica	21 - 30 mm						
Astarte montagui	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Astarte montagui	6 - 10 mm						
Astarte montagui	11 - 15 mm						
Bivalvia indet	0 - 5 mm						
Chamelea striatula	0 - 5 mm						
Chamelea striatula	6 - 10 mm						
Chamelea striatula	11 - 15 mm						
Chamelea striatula	16 - 20 mm						
Chamelea striatula	21 - 30 mm						
Corbula gibba	0 - 5 mm						
Corbula gibba	6 - 10 mm						
Dosinia lupinus	0 - 5 mm						
Dosinia lupinus	6 - 10 mm						
Dosinia lupinus	11 - 15 mm						
Dosinia lupinus	16 - 20 mm						
Dosinia lupinus	21 - 30 mm					1	
Heteranomia squamula	6 - 10 mm						
Heteranomia squamula	11 - 15 mm						
Heteranomia squamula	16 - 20 mm						
Hiatella arctica	0 - 5 mm	3		1			
Hiatella arctica	6 - 10 mm			2			
Hiatella arctica	11 - 15 mm						
Hiatella arctica	16 - 20 mm						
Hiatella arctica	21 - 30 mm						
Kellia suborbicularis	0 - 5 mm						
Kurtiella bidentata	0 - 5 mm				3		
Lucinoma borealis	0 - 5 mm				2		1
Lucinoma borealis	6 - 10 mm				2	2	1
Lucinoma borealis	11 - 15 mm			1	1		
Lucinoma borealis	16 - 20 mm						1
Lucinoma borealis	21 - 30 mm						
Lucinoma borealis	31 - 40 mm						
Macoma calcarea	0 - 5 mm						
Modiolarca subpicta	0 - 5 mm						
Modiolus modiolus	0 - 5 mm						
Modiolus modiolus	6 - 10 mm						
Modiolus modiolus	11 - 15 mm						
Modiolus modiolus	21 - 30 mm						
Modiolus modiolus	31 - 40 mm						
Monia patelliformis	6 - 10 mm						
Monia patelliformis	11 - 15 mm						
Monia patelliformis	16 - 20 mm	1		1			
Monia patelliformis	21 - 30 mm						
Monia patelliformis	31 - 40 mm						
Musculus niger	0 - 5 mm						
Musculus subpictus	0 - 5 mm						
Musculus subpictus	11 - 15 mm						
Mya arenaria	11 - 15 mm						
Mya sp.	0 - 5 mm	1	2				

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Mya sp.	6 - 10 mm			1			
Mya sp.	11 - 15 mm						
Mya sp.	21 - 30 mm						
Mysia undata	0 - 5 mm						
Mysia undata	6 - 10 mm						
Mysia undata	16 - 20 mm						
Mytilidae indet juv	0 - 5 mm						
Mytilus edulis	0 - 5 mm						
Mytilus edulis	6 - 10 mm						
Mytilus edulis	11 - 15 mm						
Mytilus edulis	16 - 20 mm						
Mytilus edulis	21 - 30 mm						
Mytilus edulis	31 - 40 mm						
Mytilus edulis	41 - 50 mm						
Mytilus edulis	over 50 mm						
Parvicardium minimum	6 - 10 mm						
Parvicardium pinnulatum	0 - 5 mm						
Parvicardium pinnulatum	6 - 10 mm						
Parvicardium scabrum	0 - 5 mm						
Parvicardium scabrum	6 - 10 mm						
Phaxas pellucidus	11 - 15 mm					1	
Phaxas pellucidus	16 - 20 mm						
Phaxas pellucidus	31 - 40 mm				1		
Saxicavella jeffreysi	6 - 10 mm						
Thracia sp.	0 - 5 mm						
Thracia sp.	6 - 10 mm						
Thracia villosiuscula	16 - 20 mm						
Thyasira flexuosa	0 - 5 mm						
Thyasira sarsi	0 - 5 mm						3
Timoclea ovata	0 - 5 mm						
Timoclea ovata	6 - 10 mm						
Timoclea ovata	11 - 15 mm						
Venerupis pullastra	31 - 40 mm						
ST. PHORONIDA							
Phoronis muelleri	16 - 20 mm					2	
Phoronis muelleri	21 - 30 mm					15	
Phoronis muelleri	31 - 40 mm					7	4
Phoronis muelleri	41 - 50 mm						14
ST. BRYOZOA							
Membranipora membranacea	over 50 mm	1	1	1			
Bryozoa indet	31 - 40 mm			1			
Bryozoa indet	Over 50 mm						
ST. CHAETOGNATHA							
Sagittoidea indet	6 - 10 mm						
ST. HEMICHORDATA							
Hemichordata indet	6 - 10 mm						
Hemichordata indet	16 - 20 mm						
Hemichordata indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. HEMICHORDATA forts.							
Hemichordata indet	16 - 20 mm						
Hemichordata indet	21 - 30 mm						
Hemichordata indet	31 - 40 mm						
Hemichordata indet	41 - 50 mm						
ST. ECHINODERMATA							
KL. ASTEROIDEA							
Asterias rubens	0 - 5 mm	4	1	3			
Asterias rubens	6 - 10 mm		5	1			
Asterias rubens	11 - 15 mm						
Asterias rubens	16 - 20 mm			1			
Asterias rubens	21 - 30 mm		1				
Asterias rubens	41 - 50 mm						
Astropecten irregularis	11 - 15 mm						
Astropecten irregularis	41 - 50 mm						
Asteroidea indet	0 - 5 mm	1					
Marthasterias glacialis	over 50 mm						
KL. OPHIUROIDEA							
Amphipholis squamata	21 - 30 mm						
Amphiura chiajei	6 - 10 mm						
Amphiura chiajei	11 - 15 mm						
Amphiura chiajei	21 - 30 mm						1
Amphiura chiajei	31 - 40 mm						
Amphiura chiajei	41 - 50 mm						
Amphiura chiajei	over 50 mm				2	5	1
Amphiura filiformis	6 - 10 mm						
Amphiura filiformis	16 - 20 mm						
Amphiura filiformis	21 - 30 mm						
Amphiura filiformis	31 - 40 mm						
Amphiura filiformis	41 - 50 mm						3
Amphiura filiformis	over 50 mm				4		2
Ophiocomina nigra	11 - 15 mm		11				
Ophiocomina nigra	16 - 20 mm						
Ophiocomina nigra	21 - 30 mm						
Ophiocomina nigra	31 - 40 mm						
Ophiocomina nigra	41 - 50 mm		22				
Ophiocomina nigra	over 50 mm	1		89			
Ophiopholis aculeata	11 - 15 mm						
Ophiopholis aculeata	16 - 20 mm						
Ophiopholis aculeata	21 - 30 mm	1	1				
Ophiopholis aculeata	31 - 40 mm	4					
Ophiopholis aculeata	41 - 50 mm						
Ophiopholis aculeata	over 50 mm	2		4			
Ophiothrix fragilis	41 - 50 mm						
Ophiura albida	31 - 40 mm						
Ophiura albida	41 - 50 mm						
Ophiura albida	over 50 mm						
Ophiura carnea	0 - 5 mm						
Ophiura carnea	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. OPHIUROIDEA forts.							
Ophiura carnea	11 - 15 mm						
Ophiura carnea	21 - 30 mm						
Ophiura robusta	6 - 10 mm						
Ophiura robusta	11 - 15 mm						
Ophiura robusta	16 - 20 mm						
Ophiura sarsii	0 - 5 mm						
Ophiura sarsii	6 - 10 mm					1	
Ophiura sarsii	11 - 15 mm						
Ophiura sarsii	16 - 20 mm						
Ophiura sarsii	21 - 30 mm						
Ophiura sarsii	31 - 40 mm					3	1
Ophiura sarsii	41 - 50 mm					1	
Ophiura sarsii	over 50 mm				4		3
Ophiuroidea indet	6 - 10 mm						
KL. ECHINOIDEA							
Brissopsis lyrifera	over 50 mm						
Echinocardium cordatum	16 - 20 mm						
Echinocardium cordatum	21 - 30 mm						
Echinocardium cordatum	31 - 40 mm						
Echinocardium cordatum	41 - 50 mm				1		1
Echinocardium sp.	21 - 30 mm						
Echinocardium sp.	31 - 40 mm						
Echinocyamus pusillus	0 - 5 mm						
Echinocyamus pusillus	6 - 10 mm						
Regularia indet	0 - 5 mm	1					
Strongylocentrotus droebachiensis	0 - 5 mm	6		5			
Strongylocentrotus droebachiensis	6 - 10 mm			2			
Strongylocentrotus droebachiensis	16 - 20 mm			1			
Strongylocentrotus droebachiensis	21 - 30 mm						
KL. HOLOTHUROIDEA							
Holothuroidea indet	over 50 mm						
Labidoplax buskii	0 - 5 mm						
Labidoplax buskii	6 - 10 mm						
Labidoplax buskii	11 - 15 mm						
Labidoplax buskii	16 - 20 mm						
Labidoplax buskii	21 - 30 mm						
Leptopentacta elongata	6 - 10 mm						
Leptopentacta elongata	11 - 15 mm						
Leptopentacta elongata	16 - 20 mm						
Leptopentacta elongata	21 - 30 mm						
Leptopentacta elongata	31 - 40 mm						
Leptopentacta elongata	41 - 50 mm						
Leptopentacta elongata	over 50 mm						
Leptosynapta bergensis	21 - 30 mm						
Leptosynapta inhaerens	21 - 30 mm						
Leptosynapta inhaerens	31 - 40 mm						
Leptosynapta inhaerens	41 - 50 mm						
Leptosynapta inhaerens	over 50 mm						

TAUTRA 2011							
	Lengde	St. 302	St. 302	St. 302	St. 31	St. 31	St. 31
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CHORDATA							
Asciacea indet	11 - 15 mm						
Asciacea indet	over 50 mm	1					
Pelonaia corrugata	0 - 5 mm						
Pelonaia corrugata	6 - 10 mm						
Pelonaia corrugata	11 - 15 mm						
Pelonaia corrugata	16 - 20 mm						
Pelonaia corrugata	21 - 30 mm						
Pelonaia corrugata	31 - 40 mm						
Polycarpa fibrosa	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CNIDARIA							
Porifera indet	over 50 mm						
ST. CNIDARIA							
Hydroida indet	6 - 10 mm						
Hydroida på Kurtiella bidentata	0 - 5 mm						
Cerianthus lloydii	6 - 10 mm						
Cerianthus lloydii	11 - 15 mm						
Cerianthus lloydii	16 - 20 mm						
Edwardsiidae indet	0 - 5 mm						
Edwardsiidae indet	6 - 10 mm		1			1	
Edwardsiidae indet	11 - 15 mm						
Edwardsiidae indet	16 - 20 mm		1				
Edwardsiidae indet	21 - 30 mm	4					
Edwardsiidae indet	over 50 mm						
Paraedwardsia arenaria	0 - 5 mm						
Paraedwardsia arenaria	6 - 10 mm				1	1	
Paraedwardsia arenaria	11 - 15 mm					1	
ST. PLATYHELMINTHES							
Turbellaria indet	0 - 5 mm						
Turbellaria indet	6 - 10 mm						
ST. NEMATODA							
Nematoda indet.	0 - 5 mm						
Nematoda indet.	6 - 10 mm						
Nematoda indet.	10 - 15 mm						
ST. NEMERTEA							
Nemertea indet	0 - 5 mm						
Nemertea indet	6 - 10 mm	9	2	1		2	
Nemertea indet	11 - 15 mm	3				4	3
Nemertea indet	16 - 20 mm	1				1	1
Nemertea indet	21 - 30 mm			2			1
Nemertea indet	31 - 40 mm						
Nemertea indet	41 - 50 mm	1					
Nemertea indet	over 50 mm						
ST. PRIAPULIDA							
Priapulus caudatus	6 - 10 mm						
Priapulus caudatus	11 - 15 mm						
Priapulus caudatus	16 - 20 mm					1	
ST. ANNELIDA							
KL. POLYCHAETA							
Ampharete finmarchica	6 - 10 mm	3					
Ampharete finmarchica	11 - 15 mm		1				
Ampharete sp.	11 - 15 mm				1		
Ampharete sp.	16 - 20 mm						
Ampharete sp.	21 - 30 mm						
Amphicteis gunneri	11 - 15 mm						
Amphicteis gunneri	21 - 30 mm						
Amphictene auricoma	0 - 5 mm						
Amphictene auricoma	6 - 10 mm		1				
Amphictene auricoma	11 - 15 mm				1		1

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Amphictene auricoma	16 - 20 mm						
Amphitritides gracilis	31 - 40 mm						
Amythasides macroglossus	0 - 5 mm						
Amythasides macroglossus	6 - 10 mm						
Anobothrus gracilis	0 - 5 mm						
Anobothrus gracilis	6 - 10 mm						
Anobothrus gracilis	11 - 15 mm						
Anobothrus gracilis	16 - 20 mm						
Anobothrus gracilis	21 - 30 mm						
Anobothrus gracilis	31 - 40 mm						
Aonides paucibranchiata	6 - 10 mm						
Aonides paucibranchiata	11 - 15 mm						
Aonides paucibranchiata	16 - 20 mm						
Aonides paucibranchiata	21 - 30 mm						
Aphelochaeta filiformis	11 - 15 mm						
Aphelochaeta sp.	6 - 10 mm						
Aphelochaeta sp.	11 - 15 mm						
Aphelochaeta sp.	16 - 20 mm						
Aphrodita aculeata	6 - 10 mm	1					
Apistobranchnus tullbergi	16 - 20 mm						
Apistobranchnus tullbergi	21 - 30 mm	1					
Apistobranchnus tullbergi	31 - 40 mm						
Apistobranchnus tullbergi	41 - 50 mm						
Brada villosa	0 - 5 mm						
Brada villosa	6 - 10 mm		1				
Brada villosa	11 - 15 mm						
Bylgides groenlandicus	6 - 10 mm						
Bylgides groenlandicus	11 - 15 mm						
Bylgides groenlandicus	16 - 20 mm						
Capitella capitata	0 - 5 mm						
Capitella capitata	6 - 10 mm						
Capitella capitata	11 - 15 mm						
Caulleriella bioculata	16 - 20 mm						
Caulleriella killariensis	6 - 10 mm						
Chaetozone setosa	6 - 10 mm	3				1	
Chaetozone setosa	11 - 15 mm	2					
Chaetozone setosa	16 - 20 mm						
Chaetozone setosa	21 - 30 mm	1					
Chone dunerii	21 - 30 mm						
Chone dunerii	41 - 50 mm						
Chone dunerii	over 50 mm						
Cirratulidae indet	11 - 15 mm						
Cirratulus cirratus	11 - 15 mm						
Cirratulus cirratus	16 - 20 mm						
Cossura longocirrata	6 - 10 mm						
Cossura longocirrata	16 - 20 mm						
Dasybranchus caducus	41 - 50 mm						
Diplocirrus glaucus	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Diplocirrus glaucus	6 - 10 mm	54	10	1	1	3	
Diplocirrus glaucus	11 - 15 mm	37	24	3	6	2	5
Diplocirrus glaucus	16 - 20 mm	4	9		1		2
Diplocirrus glaucus	21 - 30 mm						
Eteone flava	6 - 10 mm						
Eteone flava	11 - 15 mm						
Eteone flava	16 - 20 mm						
Eteone flava	21 - 30 mm						
Eteone flava	31 - 40 mm						1
Eteone flava	41 - 50 mm						
Eteone foliosa	21 - 30 mm						
Eteone longa	11 - 15 mm						
Eteone longa	21 - 30 mm						
Eteone longa	31 - 40 mm						
Eteone longa	41 - 50 mm						
Eteone longa	over 50 mm						
Euchone sp.	16 - 20 mm						
Eunereis longissima	over 50 mm						
Galathowenia oculata	6 - 10 mm						
Galathowenia oculata	11 - 15 mm			2			
Galathowenia oculata	16 - 20 mm	123	51	9	22	159	125
Galathowenia oculata	21 - 30 mm	344	132	92	5	21	5
Galathowenia oculata	31 - 40 mm	3	7	19			
Glycera alba	11 - 15 mm						
Glycera alba	16 - 20 mm						
Glycera alba	21 - 30 mm						
Glycera alba	31 - 40 mm						
Glycera alba	41 - 50 mm						
Glycera alba	over 50 mm						
Goniada maculata	21 - 30 mm						
Goniada maculata	31 - 40 mm		1				
Goniada maculata	41 - 50 mm				1		
Goniada maculata	over 50 mm				1		1
Harmothoe sp.	0 - 5 mm						
Harmothoe sp.	6 - 10 mm						
Harmothoe sp.	11 - 15 mm						
Harmothoe sp.	16 - 20 mm						
Harmothoe sp.	21 - 30 mm						
Harmothoe sp.	31 - 40 mm						
Heteromastus filiformis	6 - 10 mm						
Heteromastus filiformis	11 - 15 mm	1					
Heteromastus filiformis	16 - 20 mm	4					
Heteromastus filiformis	21 - 30 mm	1					
Hypereteone foliosa	41 - 50 mm						
Jasmineira sp.	6 - 10 mm						
Kefersteinia cirrata	6 - 10 mm						
Kefersteinia cirrata	11 - 15 mm						
Kefersteinia cirrata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Lagis koreni	0 - 5 mm						
Lagis koreni	6 - 10 mm						
Lagis koreni	16 - 20 mm						
Laonice sarsi	6 - 10 mm						
Laonice sarsi	11 - 15 mm						
Laonice sarsi	16 - 20 mm						
Lepidonotus squamatus	11 - 15 mm						
Lepidonotus squamatus	16 - 20 mm						
Lepidonotus squamatus	21 - 30 mm						
Lepidonotus squamatus	31 - 40 mm						
Levinsenia gracilis	0 - 5 mm						
Levinsenia gracilis	6 - 10 mm						
Levinsenia gracilis	11 - 15 mm	1					
Levinsenia gracilis	16 - 20 mm						
Lumbrineris sp.	11 - 15 mm			1			
Lumbrineris sp.	16 - 20 mm						
Lumbrineris sp.	21 - 30 mm						
Lumbrineris sp.	31 - 40 mm						
Lumbrineris sp.	over 50 mm						1
Lysilla loveni	11 - 15 mm						
Maldane sarsi	11 - 15 mm						
Maldane sarsi	16 - 20 mm			1			1
Maldane sarsi	21 - 30 mm	3	2				
Maldane sarsi	31 - 40 mm	2					
Maldane sarsi	over 50 mm						
Maldanidae indet	11 - 15 mm						
Maldanidae indet	16 - 20 mm						
Maldanidae indet	21 - 30 mm						
Maldanidae indet	41 - 50 mm						
Mediomastus fragilis	6 - 10 mm						
Melinna elisabethae	0 - 5 mm						
Melinna elisabethae	11 - 15 mm						
Melinna elisabethae	16 - 20 mm						
Melinna elisabethae	21 - 30 mm						
Melinna elisabethae	31 - 40 mm						
Melinna elisabethae	41 - 50 mm						
Melinna elisabethae	over 50 mm						
Neoamphitrite figulus	6 - 10 mm						
Neoamphitrite figulus	16 - 20 mm						
Neoamphitrite figulus	21 - 30 mm						
Neoamphitrite figulus	41 - 50 mm						
Neoamphitrite figulus	over 50 mm						
Neoamphitrite grayi	16 - 20 mm						
Neoamphitrite grayi	21 - 30 mm						
Neoamphitrite grayi	over 50 mm						
Nephtys caeca	11 - 15 mm						
Nephtys caeca	16 - 20 mm						
Nephtys caeca	21 - 30 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Nephtys caeca	31 - 40 mm						
Nephtys caeca	41 - 50 mm				1		
Nephtys caeca	over 50 mm						1
Nephtys ciliata	11 - 15 mm						
Nephtys ciliata	16 - 20 mm						
Nephtys ciliata	21 - 30 mm						
Nephtys ciliata	41 - 50 mm						
Nephtys ciliata	over 50 mm					1	
Nephtys hombergii	over 50 mm						
Nephtys incisa	over 50 mm						
Nephtys pente	11 - 15 mm						
Nephtys pente	41 - 50 mm						
Nephtys pente	over 50 mm						
Nephtys sp.	6 - 10 mm						
Nephtys sp.	11 - 15 mm						
Nephtys sp.	16 - 20 mm		1				
Nephtys sp.	21 - 30 mm						
Nephtys sp.	over 50 mm						
Nereididae indet.	6 - 10 mm						
Nereididae indet.	11 - 15 mm						
Nereididae indet.	16 - 20 mm						
Nereididae indet.	21 - 30 mm						
Nereididae indet.	31 - 40 mm						
Nereididae indet.	41 - 50 mm						
Nereididae indet.	over 50 mm		1	1			
Nereimyra punctata	0 - 5 mm						
Nereimyra punctata	6 - 10 mm						
Nereimyra punctata	11 - 15 mm						
Notomastus latericeus	16 - 20 mm						
Notomastus latericeus	over 50 mm						
Ophelia borealis	0 - 5 mm						
Ophelia borealis	6 - 10 mm						
Ophelina acuminata	6 - 10 mm		1				
Ophelina acuminata	21 - 30 mm						
Ophelina acuminata	31 - 40 mm						
Ophelina acuminata	41 - 50 mm		1				
Ophelina sp.	6 - 10 mm					1	
Ophelina sp.	41 - 50 mm						
Owenia borealis	11 - 15 mm				1		
Owenia borealis	16 - 20 mm		1				
Owenia borealis	31 - 40 mm						
Owenia borealis	41 - 50 mm						
Owenia borealis	over 50 mm						
Paradoneis lyra	11 - 15 mm						
Paramphinome jeffreysii	6 - 10 mm	3		2			
Paramphinome jeffreysii	11 - 15 mm	2					
Paramphinome jeffreysii	21 - 30 mm						
Pherusa falcata	16 - 20 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Pherusa falcata	21 - 30 mm						
Pherusa falcata	31 - 40 mm						
Pherusa falcata	41 - 50 mm						
Pherusa sp.	6 - 10 mm						
Pholoe baltica	0 - 5 mm	9	1				1
Pholoe baltica	6 - 10 mm	8	1				1
Pholoe baltica	11 - 15 mm						
Pholoe inornata	6 - 10 mm						
Pholoe pallida	6 - 10 mm						
Pholoe sp.	6 - 10 mm						
Phyllodoce groenlandica	6 - 10 mm	1					
Phyllodoce groenlandica	11 - 15 mm						
Phyllodoce groenlandica	21 - 30 mm						
Phyllodoce groenlandica	31 - 40 mm						
Phyllodoce groenlandica	41 - 50 mm						
Phyllodoce mucosa	11 - 15 mm						
Phyllodoce mucosa	21 - 30 mm						
Phyllodoce mucosa	31 - 40 mm						
Pista cristata	31 - 40 mm						
Placostegus tridentatus	6 - 10 mm						
Placostegus tridentatus	11 - 15 mm						
Placostegus tridentatus	16 - 20 mm						
Polycirrus medusa	11 - 15 mm						
Polycirrus medusa	31 - 40 mm						
Polycirrus medusa	41 - 50 mm						
Polydora sp.	16 - 20 mm						
Polynoidae indet	6 - 10 mm						
Praxillura longissima	over 50 mm		1				
Prionospio cirrifera	6 - 10 mm	1					1
Prionospio cirrifera	11 - 15 mm		1				
Prionospio cirrifera	16 - 20 mm						
Prionospio fallax	16 - 20 mm						
Pseudopolydora pulchra	6 - 10 mm						
Rhodine loveni	16 - 20 mm						
Rhodine loveni	21 - 30 mm						
Rhodine sp.	21 - 30 mm						
Rhodine sp.	31 - 40 mm						1
Sabellidae indet	11 - 15 mm						
Sabellidae indet	16 - 20 mm						
Sabellidae indet	31 - 40 mm			1			
Scalibregma inflatum	6 - 10 mm						
Scalibregma inflatum	11 - 15 mm						
Scalibregma inflatum	16 - 20 mm						
Scalibregma inflatum	21 - 30 mm						
Scalibregma inflatum	31 - 40 mm						
Scoloplos armiger	0 - 5 mm						
Scoloplos armiger	6 - 10 mm						
Scoloplos armiger	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Scoloplos armiger	16 - 20 mm						
Scoloplos armiger	21 - 30 mm						
Scoloplos armiger	31 - 40 mm						
Scoloplos armiger	41 - 50 mm						
Scoloplos armiger	over 50 mm						
Serpulidae indet.	21 - 30 mm						
Sige fusigera	6 - 10 mm						
Sige fusigera	11 - 15 mm						
Sige fusigera	16 - 20 mm						
Sige fusigera	21 - 30 mm						
Sosane sulcata	6 - 10 mm						
Sphaerodorum gracilis	11 - 15 mm	1					
Sphaerodorum gracilis	16 - 20 mm		1				
Sphaerodorum gracilis	21 - 30 mm				1		
Spio filicornis	0 - 5 mm						
Spio filicornis	6 - 10 mm						
Spio filicornis	11 - 15 mm						
Spiochaetopterus typicus	21 - 30 mm						
Spiophanes kroyeri	0 - 5 mm						
Spiophanes kroyeri	6 - 10 mm						
Spiophanes kroyeri	16 - 20 mm						
Spirobranchus triqueter	0 - 5 mm						
Spirobranchus triqueter	6 - 10 mm						
Spirobranchus triqueter	11 - 15 mm						
Spirobranchus triqueter	16 - 20 mm						
Spirobranchus triqueter	21 - 30 mm						
Spirobranchus triqueter	41 - 50 mm						
Spirorbis sp.	0 - 5 mm						
Streblosoma bairdi	over 50 mm						
Syllidae indet	0 - 5 mm						
Syllidae indet	11 - 15 mm						
Syllis armillaris	0 - 5 mm						
Syllis armillaris	6 - 10 mm						
Syllis armillaris	11 - 15 mm						
Syllis armillaris	16 - 20 mm						
Syllis cornuta	6 - 10 mm						
Syllis cornuta	11 - 15 mm						
Syllis cornuta	16 - 20 mm						
Syllis cornuta	21 - 30 mm						
Syllis cornuta	31 - 40 mm						
Terebellides stroemii	0 - 5 mm						
Terebellides stroemii	6 - 10 mm				1		
Terebellides stroemii	11 - 15 mm	3	1		1		
Terebellides stroemii	16 - 20 mm						
Terebellides stroemii	31 - 40 mm				1		1
Terebellides stroemii	21 - 30 mm						
Terebellides stroemii	41 - 50 mm						
Terebellinae indet	11 - 15 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.							
Terebellinae indet	21 - 30 mm						
Trichobranthus roseus	0 - 5 mm						
Trichobranthus roseus	6 - 10 mm						
Trichobranthus roseus	11 - 15 mm		3				
Trichobranthus roseus	16 - 20 mm						
Trichobranthus roseus	21 - 30 mm	2					
Trochochaeta multisetosa	6 - 10 mm						
KL. OLIGOCHAETA							
Tubificoides sp.	6 - 10 mm						
Tubificoides sp.	11 - 15 mm						
Tubificoides sp.	16 - 20 mm						
KL. HIRUDINEA							
Hirudinea indet	21 - 30 mm						
ST. SIPUNCULA							
Phascolion strombus	6 - 10 mm						
Phascolion strombus	11 - 15 mm						1
Phascolion strombus	16 - 20 mm						1
ST. ECHIURA							
Echiurus echiurus	6 - 10 mm						
Echiurus echiurus	11 - 15 mm						
Echiurus echiurus	21 - 30 mm						
Echiurus echiurus	31 - 40 mm						
Echiurus echiurus	over 50 mm						
ST. ARTHROPODA							
KL. CRUSTACEA							
Philomedes globosus	0 - 5 mm		1				
Philomedes lilljeborgi	0 - 5 mm						
Harpactoida indet.	0 - 5 mm						
Balanus balanus	0 - 5 mm						
Balanus balanus	6 - 10 mm						
Balanus balanus	11 - 15 mm						
Balanus balanus	16 - 20 mm						
Balanus balanus	21 - 30 mm						
Balanus balanus	31 - 40 mm						
Verruca stroemia	0 - 5 mm						
Diastylis lucifera	0 - 5 mm						
Diastylis lucifera	6 - 10 mm						
Diastylis sp.	0 - 5 mm						
Eudorella emarginata	6 - 10 mm	3				1	1
Eudorella hirsuta	0 - 5 mm						
Eudorella sp.	6 - 10 mm	1					
Eudorella truncatula	0 - 5 mm	1					
Eudorella cf truncatula	0 - 5 mm						
Acidostoma obesum	6 - 10 mm						
Ampelisca macrocephala	6 - 10 mm					1	
Ampelisca macrocephala	11 - 15 mm		1	6		2	2
Ampelisca sp.	6 - 10 mm						
Ampelisca typica	6 - 10 mm	1					

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CRUSTACEA forts.							
Amphipoda indet	0 - 5 mm						
Ampithoe gammaroides	0 - 5 mm						
Ampithoe rubricata	0 - 5 mm						
Ampithoe rubricata	6 - 10 mm						
Ampithoe rubricata	11 - 15 mm						
Ampithoe rubricata	16 - 20 mm						
Cheirocratus sp.	6 - 10 mm						
Crassicorophium cf bonelli	0 - 5 mm					1	
Dexamine sp	6 - 10 mm						
Dexamine spinosa	0 - 5 mm						
Dexamine spinosa	11 - 15 mm						
Dexamine thea	0 - 5 mm						
Dulichia sp.	0 - 5 mm						
Dyopodos porrectus	0 - 5 mm						
Eriopisa elongata	6 - 10 mm		1				
Harpinia antennaria	0 - 5 mm	2				2	
Harpinia sp.	0 - 5 mm		2				
Ischyrocerus sp	0 - 5 mm						
Lysianassidae indet	0 - 5 mm						
Microprotopus maculatus	6 - 10 mm						
Phoxocephalidae indet.	0 - 5 mm						
Phtisica marina	6 - 10 mm						
Protomeideia fasciata	0 - 5 mm	1					
Westwoodilla caecula	0 - 5 mm	1					
Caprellidae indet.	6 - 10 mm						
Caprellidae indet.	11 - 15 mm						
Phtisica marina	6 - 10 mm					1	
Mysida indet.	6 - 10 mm						
Mysida indet.	11 - 15 mm						
Carcinus maenas	41 - 50 mm						
Carcinus maenas	over 50 mm						
Decapoda indet	11 - 15 mm						
Eucyphidea indet.	6 - 10 mm						
Eucyphidea indet.	16 - 20 mm						
Galathea strigosa	21 - 30 mm						
Galathea strigosa	over 50 mm						
Liocarcinus pusillus	31 - 40 mm						
Mysidacea indet	0 - 5 mm						
Natantia indet.	6 - 10 mm						
Natantia indet.	16 - 20 mm						
Paguridae indet	31 - 40 mm						
Paguridae indet	over 50 mm						
Pagurus bernhardus	11 - 15 mm						
Pagurus bernhardus	31 - 40 mm						
Praunus cf inermis	0 - 5 mm						
Praunus cf inermis	6 - 10 mm						
ST. MOLLUSCA							
KL. CAUDOFOVEATA							

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. CAUDOFOVEATA forts.							
Chaetoderma nitidulum	0 - 5 mm						
Chaetoderma nitidulum	6 - 10 mm						
Chaetoderma nitidulum	11 - 15 mm	1	1				1
Chaetoderma nitidulum	16 - 20 mm				1		
Chaetoderma nitidulum	21 - 30 mm	2			1		
Chaetoderma nitidulum	31 - 40 mm		1				
KL. POLYPLACOPHORA							
Lepidochitona cinereus	0 - 5 mm						
Lepidochitona cinereus	6 - 10 mm						
Lepidochitona cinereus	11 - 15 mm						
Leptochiton asellus	0 - 5 mm						
Leptochiton asellus	6 - 10 mm						
Leptochiton asellus	11 - 15 mm						
Stenosemus albus	0 - 5 mm						
Stenosemus albus	6 - 10 mm						
Stenosemus albus	11 - 15 mm						
Tonicella marmorea	0 - 5 mm						
Tonicella marmorea	6 - 10 mm						
Tonicella marmorea	11 - 15 mm						
Tonicella marmorea	16 - 20 mm						
Tonicella marmorea	21 - 30 mm						
Tonicella rubra	0 - 5 mm						
Tonicella rubra	6 - 10 mm						
Tonicella rubra	11 - 15 mm						
KL. GASTROPODA							
Aporrhais pespelecani	16 - 20 mm						
Aporrhais pespelecani	21 - 30 mm						
Aporrhais pespelecani	31 - 40 mm	1	1	1			
Aporrhais pespelecani	41 - 50 mm		2				
Bittium reticulatum	0 - 5 mm						
Bittium reticulatum	6 - 10 mm						
Bittium reticulatum	11 - 15 mm						
Buccinum undatum	0 - 5 mm						
Buccinum undatum	6 - 10 mm						
Buccinum undatum	16 - 20 mm						
Buccinum undatum	21 - 30 mm						
Buccinum undatum	31 - 40 mm						
Buccinum undatum	over 50 mm						
Gibbula cineraria	0 - 5 mm						
Gibbula cineraria	6 - 10 mm						
Gibbula cineraria	11 - 15 mm						
Gibbula sp.	0 - 5 mm						
Lacuna vincta	0 - 5 mm						
Lacuna vincta	6 - 10 mm						
Lepetidae indet.	0 - 5 mm						
Margarites helacinus	0 - 5 mm						
Nassarius reticulatus	0 - 5 mm						
Nassarius reticulatus	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. GASTROPODA forts.							
Nassarius reticulatus	11 - 15 mm						
Nassarius reticulatus	21 - 30 mm						
Nucella lapillus	21 - 30 mm						
Nucella lapillus	31 - 40 mm						
Nucella lapillus - gruppe eggkapsler	over 50 mm						
Onoba semicostata	0 - 5 mm						
Rissoidae indet.	0 - 5 mm						
Rissoidae indet.	6 - 10 mm						
Tectura virginea	0 - 5 mm						
Tectura virginea	6 - 10 mm						
Teretia anceps							
Testudinalia testudinalis	0 - 5 mm						
Testudinalia testudinalis	6 - 10 mm						
Testudinalia testudinalis	10 - 15 mm						
Turritella communis	6 - 10 mm				1		
Turritella communis	11 - 15 mm				1		1
Turritella communis	16 - 20 mm				1	1	
Turritella communis	21 - 30 mm		2		5	1	6
Turritella communis	31 - 40 mm				6		
Turritella communis	41 - 50 mm				3		
Acteon tornatilis	0 - 5 mm						
Akera bullata	6 - 10 mm						
Cylichna cylindracea	0 - 5 mm						
Nudibranchia indet	0 - 5 mm						
Nudibranchia indet	6 - 10 mm						
Nudibranchia indet	over 50 mm						
Onchidoris muricata	0 - 5 mm						
Philine scabra	0 - 5 mm		1		1	1	
Philine scabra	6 - 10 mm					1	1
Philine sp.	0 - 5 mm						
Philine sp.	6 - 10 mm	1					
Philine sp.	11 - 15 mm						1
Philine sp.	16 - 20 mm						2
KL. SCAPHOPODA							
Antalis entalis	31 - 40 mm						
Antalis entalis	41 - 50 mm						
KL. BIVALVIA							
Abra alba	0 - 5 mm						
Abra alba	6 - 10 mm						
Abra alba	11 - 15 mm						
Abra nitida	0 - 5 mm				1		
Abra nitida	6 - 10 mm				1		
Abra sp.	0 - 5 mm						
Acanthocardia echinata	41 - 50 mm						
Aequipecten opercularis	21 - 30 mm						
Arctica islandica	over 50 mm	1	1			1	
Astarte elliptica	21 - 30 mm						
Astarte montagui	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Astarte montagui	6 - 10 mm						
Astarte montagui	11 - 15 mm						
Bivalvia indet	0 - 5 mm						
Chamelea striatula	0 - 5 mm						
Chamelea striatula	6 - 10 mm	1			1	1	1
Chamelea striatula	11 - 15 mm				1	2	3
Chamelea striatula	16 - 20 mm				2	1	1
Chamelea striatula	21 - 30 mm						
Corbula gibba	0 - 5 mm						
Corbula gibba	6 - 10 mm	1					2
Dosinia lupinus	0 - 5 mm						
Dosinia lupinus	6 - 10 mm	1				1	
Dosinia lupinus	11 - 15 mm					1	2
Dosinia lupinus	16 - 20 mm		1				1
Dosinia lupinus	21 - 30 mm		1				
Heteranomia squamula	6 - 10 mm						
Heteranomia squamula	11 - 15 mm						
Heteranomia squamula	16 - 20 mm						
Hiatella arctica	0 - 5 mm						
Hiatella arctica	6 - 10 mm						
Hiatella arctica	11 - 15 mm						
Hiatella arctica	16 - 20 mm						
Hiatella arctica	21 - 30 mm						
Kellia suborbicularis	0 - 5 mm						
Kurtiella bidentata	0 - 5 mm						
Lucinoma borealis	0 - 5 mm						
Lucinoma borealis	6 - 10 mm						
Lucinoma borealis	11 - 15 mm						
Lucinoma borealis	16 - 20 mm						
Lucinoma borealis	21 - 30 mm		1				
Lucinoma borealis	31 - 40 mm			1			
Macoma calcarea	0 - 5 mm						
Modiolarca subpicta	0 - 5 mm						
Modiolus modiolus	0 - 5 mm						
Modiolus modiolus	6 - 10 mm						
Modiolus modiolus	11 - 15 mm						
Modiolus modiolus	21 - 30 mm						
Modiolus modiolus	31 - 40 mm						
Monia patelliformis	6 - 10 mm						
Monia patelliformis	11 - 15 mm						
Monia patelliformis	16 - 20 mm						
Monia patelliformis	21 - 30 mm						
Monia patelliformis	31 - 40 mm						
Musculus niger	0 - 5 mm						
Musculus subpictus	0 - 5 mm						
Musculus subpictus	11 - 15 mm						
Mya arenaria	11 - 15 mm						
Mya sp.	0 - 5 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.							
Mya sp.	6 - 10 mm						
Mya sp.	11 - 15 mm						
Mya sp.	21 - 30 mm						
Mysia undata	0 - 5 mm					1	
Mysia undata	6 - 10 mm						1
Mysia undata	16 - 20 mm				1		
Mytilidae indet juv	0 - 5 mm						
Mytilus edulis	0 - 5 mm						
Mytilus edulis	6 - 10 mm						
Mytilus edulis	11 - 15 mm						
Mytilus edulis	16 - 20 mm						
Mytilus edulis	21 - 30 mm						
Mytilus edulis	31 - 40 mm						
Mytilus edulis	41 - 50 mm						
Mytilus edulis	over 50 mm						
Parvicardium minimum	6 - 10 mm						
Parvicardium pinnulatum	0 - 5 mm						
Parvicardium pinnulatum	6 - 10 mm						
Parvicardium scabrum	0 - 5 mm						
Parvicardium scabrum	6 - 10 mm						
Phaxas pellucidus	11 - 15 mm				1		
Phaxas pellucidus	16 - 20 mm				1		
Phaxas pellucidus	31 - 40 mm						
Saxicavella jeffreysi	6 - 10 mm						
Thracia sp.	0 - 5 mm						
Thracia sp.	6 - 10 mm						
Thracia villosiuscula	16 - 20 mm						
Thyasira flexuosa	0 - 5 mm						
Thyasira sarsi	0 - 5 mm						
Timoclea ovata	0 - 5 mm						
Timoclea ovata	6 - 10 mm						
Timoclea ovata	11 - 15 mm						
Venerupis pullastra	31 - 40 mm						
ST. PHORONIDA							
Phoronis muelleri	16 - 20 mm						
Phoronis muelleri	21 - 30 mm	18	26	1	7	3	4
Phoronis muelleri	31 - 40 mm	8	222	5	53	42	66
Phoronis muelleri	41 - 50 mm						
ST. BRYOZOA							
Membranipora membranacea	over 50 mm						
Bryozoa indet	31 - 40 mm						
Bryozoa indet	Over 50 mm						
ST. CHAETOGNATHA							
Sagittoidea indet	6 - 10 mm						
ST. HEMICHORDATA							
Hemichordata indet	6 - 10 mm						
Hemichordata indet	16 - 20 mm						
Hemichordata indet	11 - 15 mm				1		

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. HEMICHORDATA forts.							
Hemichordata indet	16 - 20 mm						
Hemichordata indet	21 - 30 mm						
Hemichordata indet	31 - 40 mm					3	1
Hemichordata indet	41 - 50 mm						
ST. ECHINODERMATA							
KL. ASTEROIDEA							
Asterias rubens	0 - 5 mm						
Asterias rubens	6 - 10 mm						
Asterias rubens	11 - 15 mm						
Asterias rubens	16 - 20 mm						
Asterias rubens	21 - 30 mm						
Asterias rubens	41 - 50 mm						
Astropecten irregularis	11 - 15 mm						
Astropecten irregularis	41 - 50 mm						
Asteroidea indet	0 - 5 mm						
Marthasterias glacialis	over 50 mm						
KL. OPHIUROIDEA							
Amphipholis squamata	21 - 30 mm						
Amphiura chiajei	6 - 10 mm						
Amphiura chiajei	11 - 15 mm						
Amphiura chiajei	21 - 30 mm						
Amphiura chiajei	31 - 40 mm	1	1				
Amphiura chiajei	41 - 50 mm		1				
Amphiura chiajei	over 50 mm	3	13	1			
Amphiura filiformis	6 - 10 mm						
Amphiura filiformis	16 - 20 mm						
Amphiura filiformis	21 - 30 mm						
Amphiura filiformis	31 - 40 mm	2	2	1	2		
Amphiura filiformis	41 - 50 mm	4	6		1	1	
Amphiura filiformis	over 50 mm	20	31	1	17	20	10
Ophiocomina nigra	11 - 15 mm						
Ophiocomina nigra	16 - 20 mm						
Ophiocomina nigra	21 - 30 mm						
Ophiocomina nigra	31 - 40 mm						
Ophiocomina nigra	41 - 50 mm						
Ophiocomina nigra	over 50 mm						
Ophiopholis aculeata	11 - 15 mm						
Ophiopholis aculeata	16 - 20 mm						
Ophiopholis aculeata	21 - 30 mm						
Ophiopholis aculeata	31 - 40 mm						
Ophiopholis aculeata	41 - 50 mm						
Ophiopholis aculeata	over 50 mm						
Ophiothrix fragilis	41 - 50 mm						
Ophiura albida	31 - 40 mm						
Ophiura albida	41 - 50 mm						
Ophiura albida	over 50 mm						
Ophiura carnea	0 - 5 mm						
Ophiura carnea	6 - 10 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
KL. OPHIUROIDEA forts.							
Ophiura carnea	11 - 15 mm						
Ophiura carnea	21 - 30 mm						
Ophiura robusta	6 - 10 mm						
Ophiura robusta	11 - 15 mm						
Ophiura robusta	16 - 20 mm						
Ophiura sarsii	0 - 5 mm						
Ophiura sarsii	6 - 10 mm						
Ophiura sarsii	11 - 15 mm				1		
Ophiura sarsii	16 - 20 mm						
Ophiura sarsii	21 - 30 mm						
Ophiura sarsii	31 - 40 mm						
Ophiura sarsii	41 - 50 mm						
Ophiura sarsii	over 50 mm						
Ophiuroidea indet	6 - 10 mm						
KL. ECHINOIDEA							
Brissopsis lyrifera	over 50 mm						
Echinocardium cordatum	16 - 20 mm						
Echinocardium cordatum	21 - 30 mm		3	1		3	2
Echinocardium cordatum	31 - 40 mm	1	2		1		
Echinocardium cordatum	41 - 50 mm						
Echinocardium sp.	21 - 30 mm						
Echinocardium sp.	31 - 40 mm						
Echinocyamus pusillus	0 - 5 mm						
Echinocyamus pusillus	6 - 10 mm						
Regularia indet	0 - 5 mm						
Strongylocentrotus droebachiensis	0 - 5 mm						
Strongylocentrotus droebachiensis	6 - 10 mm						
Strongylocentrotus droebachiensis	16 - 20 mm						
Strongylocentrotus droebachiensis	21 - 30 mm						
KL. HOLOTHUROIDEA							
Holothuroidea indet	over 50 mm						
Labidoplax buskii	0 - 5 mm						
Labidoplax buskii	6 - 10 mm						
Labidoplax buskii	11 - 15 mm						
Labidoplax buskii	16 - 20 mm						
Labidoplax buskii	21 - 30 mm						
Leptopentacta elongata	6 - 10 mm						
Leptopentacta elongata	11 - 15 mm		1		1	1	
Leptopentacta elongata	16 - 20 mm		1		1		
Leptopentacta elongata	21 - 30 mm	1	3				1
Leptopentacta elongata	31 - 40 mm					1	
Leptopentacta elongata	41 - 50 mm		1		1	2	
Leptopentacta elongata	over 50 mm					1	1
Leptosynapta bergensis	21 - 30 mm						
Leptosynapta inhaerens	21 - 30 mm	1	1				
Leptosynapta inhaerens	31 - 40 mm		1				
Leptosynapta inhaerens	41 - 50 mm						
Leptosynapta inhaerens	over 50 mm						

TAUTRA 2011							
	Lengde	St. 32	St. 32	St. 32	St. 33	St. 33	St. 33
Art /taksa		Gr. 1	Gr. 2	Gr. 3	Gr. 1	Gr. 2	Gr. 3
ST. CHORDATA							
Asciacea indet	11 - 15 mm						
Asciacea indet	over 50 mm						
Pelonaia corrugata	0 - 5 mm						
Pelonaia corrugata	6 - 10 mm						
Pelonaia corrugata	11 - 15 mm						
Pelonaia corrugata	16 - 20 mm						
Pelonaia corrugata	21 - 30 mm						1
Pelonaia corrugata	31 - 40 mm						1
Polycarpa fibrosa	0 - 5 mm						

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
ST. CNIDARIA				
Porifera indet	over 50 mm			
ST. CNIDARIA				
Hydroida indet	6 - 10 mm			
Hydroida på Kurtiella bidentata	0 - 5 mm			
Cerianthus lloydii	6 - 10 mm			
Cerianthus lloydii	11 - 15 mm			
Cerianthus lloydii	16 - 20 mm			
Edwardsiidae indet	0 - 5 mm			
Edwardsiidae indet	6 - 10 mm			
Edwardsiidae indet	11 - 15 mm			
Edwardsiidae indet	16 - 20 mm			
Edwardsiidae indet	21 - 30 mm			
Edwardsiidae indet	over 50 mm			
Paraedwardsia arenaria	0 - 5 mm			
Paraedwardsia arenaria	6 - 10 mm			
Paraedwardsia arenaria	11 - 15 mm			
ST. PLATYHELMINTHES				
Turbellaria indet	0 - 5 mm			
Turbellaria indet	6 - 10 mm			
ST. NEMATODA				
Nematoda indet.	0 - 5 mm			
Nematoda indet.	6 - 10 mm			
Nematoda indet.	10 - 15 mm			
ST. NEMERTEA				
Nemertea indet	0 - 5 mm			
Nemertea indet	6 - 10 mm		5	
Nemertea indet	11 - 15 mm	6	30	12
Nemertea indet	16 - 20 mm	1	1	8
Nemertea indet	21 - 30 mm	1	1	
Nemertea indet	31 - 40 mm		2	1
Nemertea indet	41 - 50 mm			
Nemertea indet	over 50 mm			
ST. PRIAPULIDA				
Priapulus caudatus	6 - 10 mm			
Priapulus caudatus	11 - 15 mm			
Priapulus caudatus	16 - 20 mm			
ST. ANNELIDA				
KL. POLYCHAETA				
Ampharete finmarchica	6 - 10 mm			
Ampharete finmarchica	11 - 15 mm			
Ampharete sp.	11 - 15 mm	1		
Ampharete sp.	16 - 20 mm			
Ampharete sp.	21 - 30 mm			
Amphicteis gunneri	11 - 15 mm			
Amphicteis gunneri	21 - 30 mm			
Amphictene auricoma	0 - 5 mm			
Amphictene auricoma	6 - 10 mm			
Amphictene auricoma	11 - 15 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.				
Amphictene auricoma	16 - 20 mm			
Amphitritides gracilis	31 - 40 mm			
Amythasides macroglossus	0 - 5 mm			
Amythasides macroglossus	6 - 10 mm			
Anobothrus gracilis	0 - 5 mm		1	
Anobothrus gracilis	6 - 10 mm		1	
Anobothrus gracilis	11 - 15 mm			
Anobothrus gracilis	16 - 20 mm			
Anobothrus gracilis	21 - 30 mm			
Anobothrus gracilis	31 - 40 mm			
Aonides paucibranchiata	6 - 10 mm			
Aonides paucibranchiata	11 - 15 mm			
Aonides paucibranchiata	16 - 20 mm			
Aonides paucibranchiata	21 - 30 mm			
Aphelochaeta filiformis	11 - 15 mm			
Aphelochaeta sp.	6 - 10 mm			
Aphelochaeta sp.	11 - 15 mm			
Aphelochaeta sp.	16 - 20 mm			
Aphrodita aculeata	6 - 10 mm			
Apistobranchnus tullbergi	16 - 20 mm		8	5
Apistobranchnus tullbergi	21 - 30 mm	21	145	
Apistobranchnus tullbergi	31 - 40 mm	2	3	30
Apistobranchnus tullbergi	41 - 50 mm	7		45
Brada villosa	0 - 5 mm			
Brada villosa	6 - 10 mm	1		
Brada villosa	11 - 15 mm	1		
Bylgides groenlandicus	6 - 10 mm			
Bylgides groenlandicus	11 - 15 mm			
Bylgides groenlandicus	16 - 20 mm			
Capitella capitata	0 - 5 mm			
Capitella capitata	6 - 10 mm			
Capitella capitata	11 - 15 mm			
Caulleriella bioculata	16 - 20 mm			2
Caulleriella killariensis	6 - 10 mm		1	
Chaetozone setosa	6 - 10 mm			
Chaetozone setosa	11 - 15 mm	1		
Chaetozone setosa	16 - 20 mm			
Chaetozone setosa	21 - 30 mm			
Chone dunerii	21 - 30 mm			
Chone dunerii	41 - 50 mm			
Chone dunerii	over 50 mm			
Cirratulidae indet	11 - 15 mm			
Cirratulus cirratus	11 - 15 mm			
Cirratulus cirratus	16 - 20 mm			
Cossura longocirrata	6 - 10 mm			
Cossura longocirrata	16 - 20 mm			
Dasybranchus caducus	41 - 50 mm			
Diplocirrus glaucus	0 - 5 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.				
Diplocirrus glaucus	6 - 10 mm		3	1
Diplocirrus glaucus	11 - 15 mm	2	4	
Diplocirrus glaucus	16 - 20 mm			
Diplocirrus glaucus	21 - 30 mm			
Eteone flava	6 - 10 mm			
Eteone flava	11 - 15 mm			
Eteone flava	16 - 20 mm			
Eteone flava	21 - 30 mm			
Eteone flava	31 - 40 mm			
Eteone flava	41 - 50 mm			
Eteone foliosa	21 - 30 mm			
Eteone longa	11 - 15 mm			
Eteone longa	21 - 30 mm		1	
Eteone longa	31 - 40 mm			
Eteone longa	41 - 50 mm			
Eteone longa	over 50 mm			
Euchone sp.	16 - 20 mm			
Eunereis longissima	over 50 mm			
Galathowenia oculata	6 - 10 mm		4	
Galathowenia oculata	11 - 15 mm			
Galathowenia oculata	16 - 20 mm	3	145	9
Galathowenia oculata	21 - 30 mm	41		44
Galathowenia oculata	31 - 40 mm	4		7
Glycera alba	11 - 15 mm			
Glycera alba	16 - 20 mm			
Glycera alba	21 - 30 mm			
Glycera alba	31 - 40 mm			
Glycera alba	41 - 50 mm			
Glycera alba	over 50 mm			
Goniada maculata	21 - 30 mm			
Goniada maculata	31 - 40 mm			
Goniada maculata	41 - 50 mm	1		1
Goniada maculata	over 50 mm			
Harmothoe sp.	0 - 5 mm			
Harmothoe sp.	6 - 10 mm			
Harmothoe sp.	11 - 15 mm			1
Harmothoe sp.	16 - 20 mm			
Harmothoe sp.	21 - 30 mm			
Harmothoe sp.	31 - 40 mm			
Heteromastus filiformis	6 - 10 mm			
Heteromastus filiformis	11 - 15 mm			
Heteromastus filiformis	16 - 20 mm			
Heteromastus filiformis	21 - 30 mm			
Hypereteone foliosa	41 - 50 mm			
Jasmineira sp.	6 - 10 mm			
Kefersteinia cirrata	6 - 10 mm			
Kefersteinia cirrata	11 - 15 mm			
Kefersteinia cirrata	16 - 20 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.				
Lagis koreni	0 - 5 mm			
Lagis koreni	6 - 10 mm			
Lagis koreni	16 - 20 mm			
Laonice sarsi	6 - 10 mm			
Laonice sarsi	11 - 15 mm			
Laonice sarsi	16 - 20 mm			
Lepidonotus squamatus	11 - 15 mm			
Lepidonotus squamatus	16 - 20 mm			
Lepidonotus squamatus	21 - 30 mm			
Lepidonotus squamatus	31 - 40 mm			
Levinsenia gracilis	0 - 5 mm			
Levinsenia gracilis	6 - 10 mm			
Levinsenia gracilis	11 - 15 mm			
Levinsenia gracilis	16 - 20 mm	1		
Lumbrineris sp.	11 - 15 mm			
Lumbrineris sp.	16 - 20 mm	1	1	1
Lumbrineris sp.	21 - 30 mm	2	5	1
Lumbrineris sp.	31 - 40 mm		3	1
Lumbrineris sp.	over 50 mm		1	
Lysilla loveni	11 - 15 mm			
Maldane sarsi	11 - 15 mm			
Maldane sarsi	16 - 20 mm			
Maldane sarsi	21 - 30 mm			
Maldane sarsi	31 - 40 mm			
Maldane sarsi	over 50 mm			
Maldanidae indet	11 - 15 mm			
Maldanidae indet	16 - 20 mm			
Maldanidae indet	21 - 30 mm			
Maldanidae indet	41 - 50 mm			
Mediomastus fragilis	6 - 10 mm			
Melinna elisabethae	0 - 5 mm			
Melinna elisabethae	11 - 15 mm			
Melinna elisabethae	16 - 20 mm			
Melinna elisabethae	21 - 30 mm			
Melinna elisabethae	31 - 40 mm			
Melinna elisabethae	41 - 50 mm			
Melinna elisabethae	over 50 mm			
Neoamphitrite figulus	6 - 10 mm			
Neoamphitrite figulus	16 - 20 mm			
Neoamphitrite figulus	21 - 30 mm			
Neoamphitrite figulus	41 - 50 mm			
Neoamphitrite figulus	over 50 mm			
Neoamphitrite grayi	16 - 20 mm			
Neoamphitrite grayi	21 - 30 mm			
Neoamphitrite grayi	over 50 mm			
Nephtys caeca	11 - 15 mm			
Nephtys caeca	16 - 20 mm			
Nephtys caeca	21 - 30 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.				
Nephtys caeca	31 - 40 mm			
Nephtys caeca	41 - 50 mm			
Nephtys caeca	over 50 mm			1
Nephtys ciliata	11 - 15 mm			
Nephtys ciliata	16 - 20 mm			
Nephtys ciliata	21 - 30 mm			
Nephtys ciliata	41 - 50 mm			
Nephtys ciliata	over 50 mm			
Nephtys hombergii	over 50 mm			
Nephtys incisa	over 50 mm			
Nephtys pente	11 - 15 mm			
Nephtys pente	41 - 50 mm			
Nephtys pente	over 50 mm			
Nephtys sp.	6 - 10 mm			
Nephtys sp.	11 - 15 mm			
Nephtys sp.	16 - 20 mm	1		
Nephtys sp.	21 - 30 mm			
Nephtys sp.	over 50 mm			
Nereididae indet.	6 - 10 mm			
Nereididae indet.	11 - 15 mm			
Nereididae indet.	16 - 20 mm			
Nereididae indet.	21 - 30 mm			
Nereididae indet.	31 - 40 mm			
Nereididae indet.	41 - 50 mm			
Nereididae indet.	over 50 mm			
Nereimyra punctata	0 - 5 mm			
Nereimyra punctata	6 - 10 mm			
Nereimyra punctata	11 - 15 mm			
Notomastus latericeus	16 - 20 mm			
Notomastus latericeus	over 50 mm			
Ophelia borealis	0 - 5 mm			
Ophelia borealis	6 - 10 mm			
Ophelina acuminata	6 - 10 mm			
Ophelina acuminata	21 - 30 mm			
Ophelina acuminata	31 - 40 mm			1
Ophelina acuminata	41 - 50 mm			
Ophelina sp.	6 - 10 mm			
Ophelina sp.	41 - 50 mm			
Owenia borealis	11 - 15 mm			
Owenia borealis	16 - 20 mm			
Owenia borealis	31 - 40 mm			
Owenia borealis	41 - 50 mm			
Owenia borealis	over 50 mm			
Paradoneis lyra	11 - 15 mm			
Paramphinome jeffreysii	6 - 10 mm		1	
Paramphinome jeffreysii	11 - 15 mm			
Paramphinome jeffreysii	21 - 30 mm	1		
Pherusa falcata	16 - 20 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.				
Pherusa falcata	21 - 30 mm		2	
Pherusa falcata	31 - 40 mm			
Pherusa falcata	41 - 50 mm			
Pherusa sp.	6 - 10 mm			
Pholoe baltica	0 - 5 mm	4		
Pholoe baltica	6 - 10 mm	3	4	2
Pholoe baltica	11 - 15 mm			
Pholoe inornata	6 - 10 mm			
Pholoe pallida	6 - 10 mm			
Pholoe sp.	6 - 10 mm			
Phyllodoce groenlandica	6 - 10 mm			
Phyllodoce groenlandica	11 - 15 mm			
Phyllodoce groenlandica	21 - 30 mm		1	
Phyllodoce groenlandica	31 - 40 mm			1
Phyllodoce groenlandica	41 - 50 mm		1	
Phyllodoce mucosa	11 - 15 mm			
Phyllodoce mucosa	21 - 30 mm			
Phyllodoce mucosa	31 - 40 mm			
Pista cristata	31 - 40 mm			
Placostegus tridentatus	6 - 10 mm			
Placostegus tridentatus	11 - 15 mm			
Placostegus tridentatus	16 - 20 mm			
Polycirrus medusa	11 - 15 mm			
Polycirrus medusa	31 - 40 mm			
Polycirrus medusa	41 - 50 mm			
Polydora sp.	16 - 20 mm			
Polynoidae indet	6 - 10 mm			
Praxillura longissima	over 50 mm			
Prionospio cirrifera	6 - 10 mm			
Prionospio cirrifera	11 - 15 mm		1	
Prionospio cirrifera	16 - 20 mm			
Prionospio fallax	16 - 20 mm			1
Pseudopolydora pulchra	6 - 10 mm			
Rhodine loveni	16 - 20 mm			
Rhodine loveni	21 - 30 mm			
Rhodine sp.	21 - 30 mm			
Rhodine sp.	31 - 40 mm			
Sabellidae indet	11 - 15 mm			
Sabellidae indet	16 - 20 mm			
Sabellidae indet	31 - 40 mm			
Scalibregma inflatum	6 - 10 mm			
Scalibregma inflatum	11 - 15 mm	2		
Scalibregma inflatum	16 - 20 mm	3	1	2
Scalibregma inflatum	21 - 30 mm	3	6	2
Scalibregma inflatum	31 - 40 mm			
Scoloplos armiger	0 - 5 mm			
Scoloplos armiger	6 - 10 mm		1	1
Scoloplos armiger	11 - 15 mm			2

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.				
Scoloplos armiger	16 - 20 mm			
Scoloplos armiger	21 - 30 mm			
Scoloplos armiger	31 - 40 mm			
Scoloplos armiger	41 - 50 mm			
Scoloplos armiger	over 50 mm			
Serpulidae indet.	21 - 30 mm			
Sige fusigera	6 - 10 mm			
Sige fusigera	11 - 15 mm			
Sige fusigera	16 - 20 mm			
Sige fusigera	21 - 30 mm			
Sosane sulcata	6 - 10 mm			
Sphaerodorum gracilis	11 - 15 mm			
Sphaerodorum gracilis	16 - 20 mm			
Sphaerodorum gracilis	21 - 30 mm			
Spio filicornis	0 - 5 mm			
Spio filicornis	6 - 10 mm			
Spio filicornis	11 - 15 mm			
Spiochaetopterus typicus	21 - 30 mm			
Spiophanes kroyeri	0 - 5 mm			
Spiophanes kroyeri	6 - 10 mm			
Spiophanes kroyeri	16 - 20 mm			
Spirobranchus triqueter	0 - 5 mm			
Spirobranchus triqueter	6 - 10 mm			
Spirobranchus triqueter	11 - 15 mm			
Spirobranchus triqueter	16 - 20 mm			
Spirobranchus triqueter	21 - 30 mm			
Spirobranchus triqueter	41 - 50 mm			
Spirorbis sp.	0 - 5 mm			
Streblosoma bairdi	over 50 mm			
Syllidae indet	0 - 5 mm			
Syllidae indet	11 - 15 mm			
Syllis armillaris	0 - 5 mm			
Syllis armillaris	6 - 10 mm			
Syllis armillaris	11 - 15 mm			
Syllis armillaris	16 - 20 mm			
Syllis cornuta	6 - 10 mm			
Syllis cornuta	11 - 15 mm			
Syllis cornuta	16 - 20 mm			
Syllis cornuta	21 - 30 mm	1		
Syllis cornuta	31 - 40 mm			
Terebellides stroemii	0 - 5 mm			
Terebellides stroemii	6 - 10 mm			
Terebellides stroemii	11 - 15 mm		2	
Terebellides stroemii	16 - 20 mm			
Terebellides stroemii	31 - 40 mm		3	
Terebellides stroemii	21 - 30 mm			
Terebellides stroemii	41 - 50 mm			
Terebellinae indet	11 - 15 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. POLYCHAETA forts.				
Terebellinae indet	21 - 30 mm			
Trichobranthus roseus	0 - 5 mm			
Trichobranthus roseus	6 - 10 mm			
Trichobranthus roseus	11 - 15 mm	2	1	
Trichobranthus roseus	16 - 20 mm			
Trichobranthus roseus	21 - 30 mm			
Trochochaeta multisetosa	6 - 10 mm			
KL. OLIGOCHAETA				
Tubificoides sp.	6 - 10 mm			
Tubificoides sp.	11 - 15 mm			
Tubificoides sp.	16 - 20 mm			
KL. HIRUDINEA				
Hirudinea indet	21 - 30 mm			1
ST. SIPUNCULA				
Phascolion strombus	6 - 10 mm			
Phascolion strombus	11 - 15 mm			
Phascolion strombus	16 - 20 mm			
ST. ECHIURA				
Echiurus echiurus	6 - 10 mm			
Echiurus echiurus	11 - 15 mm			
Echiurus echiurus	21 - 30 mm			
Echiurus echiurus	31 - 40 mm			
Echiurus echiurus	over 50 mm			
ST. ARTHROPODA				
KL. CRUSTACEA				
Philomedes globosus	0 - 5 mm		1	
Philomedes lilljeborgi	0 - 5 mm			
Harpactoida indet.	0 - 5 mm			
Balanus balanus	0 - 5 mm			
Balanus balanus	6 - 10 mm			
Balanus balanus	11 - 15 mm			
Balanus balanus	16 - 20 mm			
Balanus balanus	21 - 30 mm			
Balanus balanus	31 - 40 mm			
Verruca stroemia	0 - 5 mm			
Diastylis lucifera	0 - 5 mm			
Diastylis lucifera	6 - 10 mm			
Diastylis sp.	0 - 5 mm			
Eudorella emarginata	6 - 10 mm			
Eudorella hirsuta	0 - 5 mm			
Eudorella sp.	6 - 10 mm			
Eudorella truncatula	0 - 5 mm			
Eudorella cf truncatula	0 - 5 mm			
Acidostoma obesum	6 - 10 mm			
Ampelisca macrocephala	6 - 10 mm			
Ampelisca macrocephala	11 - 15 mm			
Ampelisca sp.	6 - 10 mm			
Ampelisca typica	6 - 10 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. CRUSTACEA forts.				
Amphipoda indet	0 - 5 mm			
Ampithoe gammaroides	0 - 5 mm			
Ampithoe rubricata	0 - 5 mm			
Ampithoe rubricata	6 - 10 mm			
Ampithoe rubricata	11 - 15 mm			
Ampithoe rubricata	16 - 20 mm			
Cheirocratus sp.	6 - 10 mm			
Crassikorophium cf bonelli	0 - 5 mm			
Dexamine sp	6 - 10 mm			
Dexamine spinosa	0 - 5 mm			
Dexamine spinosa	11 - 15 mm			
Dexamine thea	0 - 5 mm			
Dulichia sp.	0 - 5 mm			
Dyopedos porrectus	0 - 5 mm			
Eriopisa elongata	6 - 10 mm			
Harpinia antennaria	0 - 5 mm			1
Harpinia sp.	0 - 5 mm			1
Ischyrocerus sp	0 - 5 mm			
Lysianassidae indet	0 - 5 mm			
Microprotopus maculatus	6 - 10 mm			
Phoxocephalidae indet.	0 - 5 mm	1		
Phtisica marina	6 - 10 mm			
Protomeдея fasciata	0 - 5 mm			
Westwoodilla caecula	0 - 5 mm			
Caprellidae indet.	6 - 10 mm			
Caprellidae indet.	11 - 15 mm			
Phtisica marina	6 - 10 mm			
Mysida indet.	6 - 10 mm			
Mysida indet.	11 - 15 mm			
Carcinus maenas	41 - 50 mm			
Carcinus maenas	over 50 mm			
Decapoda indet	11 - 15 mm			
Eucyphidea indet.	6 - 10 mm			
Eucyphidea indet.	16 - 20 mm			
Galathea strigosa	21 - 30 mm			
Galathea strigosa	over 50 mm			
Liocarcinus pusillus	31 - 40 mm			
Mysidacea indet	0 - 5 mm			
Natantia indet.	6 - 10 mm			
Natantia indet.	16 - 20 mm			
Paguridae indet	31 - 40 mm			
Paguridae indet	over 50 mm			
Pagurus bernhardus	11 - 15 mm			
Pagurus bernhardus	31 - 40 mm			
Praunus cf inermis	0 - 5 mm			
Praunus cf inermis	6 - 10 mm			
ST. MOLLUSCA				
KL. CAUDOFOVEATA				

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. CAUDOFOVEATA forts.				
Chaetoderma nitidulum	0 - 5 mm		2	
Chaetoderma nitidulum	6 - 10 mm			
Chaetoderma nitidulum	11 - 15 mm	4		2
Chaetoderma nitidulum	16 - 20 mm	2	1	1
Chaetoderma nitidulum	21 - 30 mm			
Chaetoderma nitidulum	31 - 40 mm			
KL. POLYPLACOPHORA				
Lepidochitona cinereus	0 - 5 mm			
Lepidochitona cinereus	6 - 10 mm			
Lepidochitona cinereus	11 - 15 mm			
Leptochiton asellus	0 - 5 mm			
Leptochiton asellus	6 - 10 mm			
Leptochiton asellus	11 - 15 mm			
Stenosemus albus	0 - 5 mm			
Stenosemus albus	6 - 10 mm			
Stenosemus albus	11 - 15 mm			
Tonicella marmorea	0 - 5 mm			
Tonicella marmorea	6 - 10 mm			
Tonicella marmorea	11 - 15 mm			
Tonicella marmorea	16 - 20 mm			
Tonicella marmorea	21 - 30 mm			
Tonicella rubra	0 - 5 mm			
Tonicella rubra	6 - 10 mm			
Tonicella rubra	11 - 15 mm			
KL. GASTROPODA				
Aporrhais pespelecani	16 - 20 mm			
Aporrhais pespelecani	21 - 30 mm			
Aporrhais pespelecani	31 - 40 mm			
Aporrhais pespelecani	41 - 50 mm			
Bittium reticulatum	0 - 5 mm			
Bittium reticulatum	6 - 10 mm			
Bittium reticulatum	11 - 15 mm			
Buccinum undatum	0 - 5 mm			
Buccinum undatum	6 - 10 mm			
Buccinum undatum	16 - 20 mm			
Buccinum undatum	21 - 30 mm			
Buccinum undatum	31 - 40 mm			
Buccinum undatum	over 50 mm			
Gibbula cineraria	0 - 5 mm			
Gibbula cineraria	6 - 10 mm			
Gibbula cineraria	11 - 15 mm			
Gibbula sp.	0 - 5 mm			
Lacuna vincta	0 - 5 mm			
Lacuna vincta	6 - 10 mm			
Lepetidae indet.	0 - 5 mm			
Margarites helicinus	0 - 5 mm			
Nassarius reticulatus	0 - 5 mm			
Nassarius reticulatus	6 - 10 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. GASTROPODA forts.				
Nassarius reticulatus	11 - 15 mm			
Nassarius reticulatus	21 - 30 mm			
Nucella lapillus	21 - 30 mm			
Nucella lapillus	31 - 40 mm			
Nucella lapillus - gruppe eggkapsler	over 50 mm			
Onoba semicostata	0 - 5 mm			
Rissoidae indet.	0 - 5 mm			
Rissoidae indet.	6 - 10 mm			
Tectura virginea	0 - 5 mm			
Tectura virginea	6 - 10 mm			
Teretia anceps				
Testudinalia testudinalis	0 - 5 mm			
Testudinalia testudinalis	6 - 10 mm			
Testudinalia testudinalis	10 - 15 mm			
Turritella communis	6 - 10 mm			
Turritella communis	11 - 15 mm			
Turritella communis	16 - 20 mm	2		
Turritella communis	21 - 30 mm			1
Turritella communis	31 - 40 mm			
Turritella communis	41 - 50 mm			
Acteon tornatilis	0 - 5 mm			
Akera bullata	6 - 10 mm			
Cylichna cylindracea	0 - 5 mm			
Nudibranchia indet	0 - 5 mm			
Nudibranchia indet	6 - 10 mm			
Nudibranchia indet	over 50 mm			
Onchidoris muricata	0 - 5 mm			
Philine scabra	0 - 5 mm			
Philine scabra	6 - 10 mm			
Philine sp.	0 - 5 mm			
Philine sp.	6 - 10 mm	1	1	
Philine sp.	11 - 15 mm	1	2	1
Philine sp.	16 - 20 mm			
KL. SCAPHOPODA				
Antalis entalis	31 - 40 mm			
Antalis entalis	41 - 50 mm			
KL. BIVALVIA				
Abra alba	0 - 5 mm			
Abra alba	6 - 10 mm			
Abra alba	11 - 15 mm			
Abra nitida	0 - 5 mm			
Abra nitida	6 - 10 mm			
Abra sp.	0 - 5 mm			
Acanthocardia echinata	41 - 50 mm			
Aequipecten opercularis	21 - 30 mm			
Arctica islandica	over 50 mm			1
Astarte elliptica	21 - 30 mm			
Astarte montagui	0 - 5 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.				
Astarte montagui	6 - 10 mm			
Astarte montagui	11 - 15 mm			
Bivalvia indet	0 - 5 mm			
Chamelea striatula	0 - 5 mm			
Chamelea striatula	6 - 10 mm			
Chamelea striatula	11 - 15 mm			
Chamelea striatula	16 - 20 mm			
Chamelea striatula	21 - 30 mm			
Corbula gibba	0 - 5 mm			
Corbula gibba	6 - 10 mm			
Dosinia lupinus	0 - 5 mm			
Dosinia lupinus	6 - 10 mm	1		
Dosinia lupinus	11 - 15 mm	1		
Dosinia lupinus	16 - 20 mm			
Dosinia lupinus	21 - 30 mm			
Heteranomia squamula	6 - 10 mm			
Heteranomia squamula	11 - 15 mm			
Heteranomia squamula	16 - 20 mm			
Hiatella arctica	0 - 5 mm			
Hiatella arctica	6 - 10 mm			
Hiatella arctica	11 - 15 mm			
Hiatella arctica	16 - 20 mm			
Hiatella arctica	21 - 30 mm			
Kellia suborbicularis	0 - 5 mm			
Kurtiella bidentata	0 - 5 mm			
Lucinoma borealis	0 - 5 mm		1	
Lucinoma borealis	6 - 10 mm		1	
Lucinoma borealis	11 - 15 mm			1
Lucinoma borealis	16 - 20 mm			1
Lucinoma borealis	21 - 30 mm			
Lucinoma borealis	31 - 40 mm			
Macoma calcarea	0 - 5 mm			
Modiolarca subpicta	0 - 5 mm			
Modiolus modiolus	0 - 5 mm			
Modiolus modiolus	6 - 10 mm			
Modiolus modiolus	11 - 15 mm			
Modiolus modiolus	21 - 30 mm			
Modiolus modiolus	31 - 40 mm			
Monia patelliformis	6 - 10 mm			
Monia patelliformis	11 - 15 mm			
Monia patelliformis	16 - 20 mm			
Monia patelliformis	21 - 30 mm			
Monia patelliformis	31 - 40 mm			
Musculus niger	0 - 5 mm			
Musculus subpictus	0 - 5 mm			
Musculus subpictus	11 - 15 mm			
Mya arenaria	11 - 15 mm			
Mya sp.	0 - 5 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. BIVALVIA forts.				
Mya sp.	6 - 10 mm			
Mya sp.	11 - 15 mm			
Mya sp.	21 - 30 mm			
Mysia undata	0 - 5 mm			
Mysia undata	6 - 10 mm			
Mysia undata	16 - 20 mm			
Mytilidae indet juv	0 - 5 mm			
Mytilus edulis	0 - 5 mm			
Mytilus edulis	6 - 10 mm			
Mytilus edulis	11 - 15 mm			
Mytilus edulis	16 - 20 mm			
Mytilus edulis	21 - 30 mm			
Mytilus edulis	31 - 40 mm	1		
Mytilus edulis	41 - 50 mm			
Mytilus edulis	over 50 mm			
Parvicardium minimum	6 - 10 mm			
Parvicardium pinnulatum	0 - 5 mm			
Parvicardium pinnulatum	6 - 10 mm			
Parvicardium scabrum	0 - 5 mm			
Parvicardium scabrum	6 - 10 mm			
Phaxas pellucidus	11 - 15 mm			
Phaxas pellucidus	16 - 20 mm			
Phaxas pellucidus	31 - 40 mm			
Saxicavella jeffreysi	6 - 10 mm			
Thracia sp.	0 - 5 mm			
Thracia sp.	6 - 10 mm			
Thracia villosiuscula	16 - 20 mm			
Thyasira flexuosa	0 - 5 mm			
Thyasira sarsi	0 - 5 mm			
Timoclea ovata	0 - 5 mm			
Timoclea ovata	6 - 10 mm			
Timoclea ovata	11 - 15 mm			
Venerupis pullastra	31 - 40 mm			
ST. PHORONIDA				
Phoronis muelleri	16 - 20 mm	2	1	
Phoronis muelleri	21 - 30 mm	19	1	1
Phoronis muelleri	31 - 40 mm	4		3
Phoronis muelleri	41 - 50 mm			
ST. BRYOZOA				
Membranipora membranacea	over 50 mm			
Bryozoa indet	31 - 40 mm			
Bryozoa indet	Over 50 mm			
ST. CHAETOGNATHA				
Sagittoidea indet	6 - 10 mm			
ST. HEMICHORDATA				
Hemichordata indet	6 - 10 mm			
Hemichordata indet	16 - 20 mm			
Hemichordata indet	11 - 15 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
ST. HEMICHORDATA forts.				
Hemichordata indet	16 - 20 mm			
Hemichordata indet	21 - 30 mm			
Hemichordata indet	31 - 40 mm	4		2
Hemichordata indet	41 - 50 mm	4		3
ST. ECHINODERMATA				
KL. ASTEROIDEA				
Asterias rubens	0 - 5 mm			
Asterias rubens	6 - 10 mm			
Asterias rubens	11 - 15 mm			
Asterias rubens	16 - 20 mm			
Asterias rubens	21 - 30 mm			
Asterias rubens	41 - 50 mm			
Astropecten irregularis	11 - 15 mm	1		
Astropecten irregularis	41 - 50 mm			
Asteroidea indet	0 - 5 mm			
Marthasterias glacialis	over 50 mm			
KL. OPHIUROIDEA				
Amphipholis squamata	21 - 30 mm			
Amphiura chiajei	6 - 10 mm	2		
Amphiura chiajei	11 - 15 mm			
Amphiura chiajei	21 - 30 mm			
Amphiura chiajei	31 - 40 mm			
Amphiura chiajei	41 - 50 mm			
Amphiura chiajei	over 50 mm			
Amphiura filiformis	6 - 10 mm			
Amphiura filiformis	16 - 20 mm			
Amphiura filiformis	21 - 30 mm	1		
Amphiura filiformis	31 - 40 mm	1		
Amphiura filiformis	41 - 50 mm			
Amphiura filiformis	over 50 mm	3	1	
Ophiocomina nigra	11 - 15 mm			
Ophiocomina nigra	16 - 20 mm			
Ophiocomina nigra	21 - 30 mm			
Ophiocomina nigra	31 - 40 mm			
Ophiocomina nigra	41 - 50 mm			
Ophiocomina nigra	over 50 mm			
Ophiopholis aculeata	11 - 15 mm			
Ophiopholis aculeata	16 - 20 mm			
Ophiopholis aculeata	21 - 30 mm			
Ophiopholis aculeata	31 - 40 mm			
Ophiopholis aculeata	41 - 50 mm			
Ophiopholis aculeata	over 50 mm			
Ophiothrix fragilis	41 - 50 mm			
Ophiura albida	31 - 40 mm			
Ophiura albida	41 - 50 mm			
Ophiura albida	over 50 mm			
Ophiura carnea	0 - 5 mm			
Ophiura carnea	6 - 10 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
KL. OPHIUROIDEA forts.				
Ophiura carnea	11 - 15 mm			
Ophiura carnea	21 - 30 mm			
Ophiura robusta	6 - 10 mm	1		
Ophiura robusta	11 - 15 mm			
Ophiura robusta	16 - 20 mm	1		
Ophiura sarsii	0 - 5 mm			
Ophiura sarsii	6 - 10 mm			
Ophiura sarsii	11 - 15 mm			
Ophiura sarsii	16 - 20 mm			
Ophiura sarsii	21 - 30 mm			
Ophiura sarsii	31 - 40 mm	1		
Ophiura sarsii	41 - 50 mm			
Ophiura sarsii	over 50 mm	1		
Ophiuroidea indet	6 - 10 mm			
KL. ECHINOIDEA				
Brissopsis lyrifera	over 50 mm			
Echinocardium cordatum	16 - 20 mm	1		
Echinocardium cordatum	21 - 30 mm			
Echinocardium cordatum	31 - 40 mm			
Echinocardium cordatum	41 - 50 mm			
Echinocardium sp.	21 - 30 mm			
Echinocardium sp.	31 - 40 mm			
Echinocyamus pusillus	0 - 5 mm			
Echinocyamus pusillus	6 - 10 mm			
Regularia indet	0 - 5 mm			
Strongylocentrotus droebachiensis	0 - 5 mm			
Strongylocentrotus droebachiensis	6 - 10 mm			
Strongylocentrotus droebachiensis	16 - 20 mm			
Strongylocentrotus droebachiensis	21 - 30 mm			
KL. HOLOTHUROIDEA				
Holothuroidea indet	over 50 mm			1
Labidoplax buskii	0 - 5 mm			
Labidoplax buskii	6 - 10 mm			
Labidoplax buskii	11 - 15 mm			
Labidoplax buskii	16 - 20 mm			
Labidoplax buskii	21 - 30 mm			
Leptopentacta elongata	6 - 10 mm			
Leptopentacta elongata	11 - 15 mm			
Leptopentacta elongata	16 - 20 mm		1	
Leptopentacta elongata	21 - 30 mm			1
Leptopentacta elongata	31 - 40 mm		2	
Leptopentacta elongata	41 - 50 mm			
Leptopentacta elongata	over 50 mm			
Leptosynapta bergensis	21 - 30 mm			1
Leptosynapta inhaerens	21 - 30 mm			
Leptosynapta inhaerens	31 - 40 mm			
Leptosynapta inhaerens	41 - 50 mm			
Leptosynapta inhaerens	over 50 mm			

TAUTRA 2011				
	Lengde	St. 34	St. 34	St. 34
Art /taksa		Gr. 1	Gr. 2	Gr. 3
ST. CHORDATA				
Asciacea indet	11 - 15 mm			
Asciacea indet	over 50 mm			
Pelonaia corrugata	0 - 5 mm			
Pelonaia corrugata	6 - 10 mm			1
Pelonaia corrugata	11 - 15 mm			
Pelonaia corrugata	16 - 20 mm		2	
Pelonaia corrugata	21 - 30 mm			
Pelonaia corrugata	31 - 40 mm			
Polycarpa fibrosa	0 - 5 mm			