Single parameters/methods as individual add-ons

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Needs to be purchased separately.
Please see „Accessories“ section for code and price.

Application of Water-i.d. Methods
● Water
● Waste Water
● Sea Water
Ⓑ Boiler Water related
Ⓟ Pool Water related
Ⓜ Marine Industry

Item code	Parameter	ID	Measurement range	Resolution	Unit	Calculation	Method / reagents		Pice	Special equipment*
Active Oxygen										
PLPar1	Active Oxygen (MPS)	01	0 - 40	0.1	mg/l (O_2)		Tablets	DPD No. 4	● Ⓟ	
Alkalinity										
PLPar5	Alkalinity-M	05	5 - 200	1	mg/l ($CaCO_3$)	°dH/°eH/°fH/mmol($KS_{4.3}$)/mval/HCO_3	Tablets	Alkalinity-M	● Ⓟ	
PLPar121	Alkalinity-M (HR)	121	0 - 500	1	mg/l ($CaCO_3$)	°dH/°eH/°fH/mmol($KS_{4.3}$)/mval/HCO_3	Tablets	Alkalinity-M-HR	● Ⓟ	
PLPar6	Alkalinity-P	06	5 - 300	1	mg/l ($CaCO_3$)	°dH/°eH/°fH/mmol($KS_{4.3}$)/mval	Tablets	Alkalinity-P	●	
Aluminium										
PLPar4	Aluminium	04	0 - 0.3	0.01	mg/l (Al)		Tablets Tablets	Aluminium No. 1 Aluminium No. 2	●	
Ammonia										
PLPar2	Ammonia (LR)	02	0 - 1	0.01	mg/l (N)	NH_4/NH_3	Tablets Tablets Powder	Ammonia No. 1 Ammonia No. 2 Sea Water Conditioning Powder	● ● ●	
PLPar155	Ammonia (HR)	155	1 - 50	0.1	mg/l (N)	NH_4/NH_3	pre. vial Powder Powder Liquid	Ammonia HR vial Ammonia Salicylate F5 PP Ammonia Cynurate F5 PP DI-Water	● ● ●	
Boron										
PLPar7	Boron	07	0 - 2	0.1	mg/l (B)	H_3BO_3	Tablets Tablets	Boron No. 1 Boron No. 2	●	
Bromine										
PLPar8	Bromine	08	0 - 13	0.01	mg/l (tBr)		Tablets Tablets	DPD 1 Glycine	● ● ●	
PLPar63	Bromine	63	0 - 13	0.01	mg/l (aBr/cBr/tBr)		Liquid Liquid Powder	PL DPD 1 A PL DPD 1 B PL DPD Nitrite	● ● ●	
PLPar128	Bromine	128	0 - 4.5	0.01	mg/l (Br_2)		Powder	DPD Total Chlorine PP (Hach)		
Carbohydrazide										
PLPar71	Carbohydrazide	71	0 - 1.3	0.01	mg/l (CHD)		Liquid Liquid	PL Oxygen Scavenger 1 PL Oxygen Scavenger 2	Ⓑ	
Chloramines (Mono-/Di-)										
PLPar95	Chloramines	95	0 - 8	0.01	mg/l (fCl/NH_2Cl/$NHCl_2$)		Tablets Tablets Tablets	DPD 1 Photometer DPD 2 Photometer DPD 3 Photometer	● ● ●	
Chloride										
PLPar10	Chloride	10	0.5 - 25	0.1	mg/l (Cl-)	NaCl	Tablets Tablets	Chloride N° 1 Chloride N° 2	● ● ●	
PLPar124	Chloride	124	0 - 100	0.1	mg/l (Cl-)	NaCl	Liquid Liquid	PL Chloride 1 PL Chloride 2	● ● ●	
Chlorine										
PLPar11	Chlorine	11	0 - 8	0.01	mg/l (fCL_2/cCL_2/tCL_2)		Tablets Tablets	DPD N° 1 DPD N° 3	● ● ●	

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Application of Water-i.d. Methods
● Water ● Waste Water ● Sea Water
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Chlorine										
PLPar12	Chlorine	12	0 - 8	0.01	mg/l (fCL_2/cCL_2/tCL_2)		Liquid Liquid Liquid	PL DPD 1 A PL DPD 1 B PL DPD 3 C		
PLPar129	Chlorine (free)	129	0 - 2	0.01	mg/l (fCL_2)		Powder	DPD Free Chlorine PP (Hach)		
PLPar122	Chlorine (MR)	122	0 - 10	0.01	mg/l (fCL_2/cCL_2/tCL_2)		Tablets Tablets	DPD 1 MR DPD 3 MR		
PLPar14	Chlorine (KI) (HR)	14	5 - 200	1	mg/l (Cl_2)		Tablets Tablets	Chlorine HR (Ki) Acidifying GP		
PLPar15	Chlorine (KI) (HR)	15	0 - 200	1	mg/l (Cl_2)		Liquid Liquid	PL Chlorine HR 1 PL Chlorine HR 2		
Chlorine Dioxide										
PLPar16	Chlorine Dioxide	16	0 - 15	0.01	mg/l (ClO_2)		Tablets Tablets	DPD N° 1 Glycine		
PLPar64	Chlorine Dioxide	64	0 - 15	0.01	mg/l (ClO_2)		Liquid Liquid Liquid	PL DPD 1 A PL DPD 1 B PL DPD Glycine		
PLPar130	Chlorine Dioxide	130	0 - 5	0.01	mg/l (ClO_2)		Powder Liquid	DPD Free Chlorine PP (Hach) DPD Glycine		
PLPar108	Total Oxidant	108	0 - 8	0.01	mg/l (Cl2)	ClO2	Liquid Liquid Liquid Liquid Liquid	PL DPD 1 A PL DPD 1 B PL DPD 3 C PL DPD Acidifying PL DPD Neutralising		
Chlorite										
PLPar106	Chlorite	106	0 - 8	0.01	mg/l (Cl_2)		Liquid Liquid Liquid Liquid Liquid Liquid	PL DPD 1 A PL DPD 1 B PL DPD 3 C PL DPD Acidifying PL DPD Neutralising PL DPD Glycine		
Chromium (hexavalent)										
PLPar94	Chromium	94	0 - 2.2	0.01	mg/l (Cr)	CrO_4	Tablets Tablets	Chromium N° 1 Chromium N° 2		
PLPar103	Chromium	103	0 - 1	0.01	mg/l (Cr)	CrO_4	Powder Liquid	PL Chromate 1 PL Chromate 2		
COD										
PLPar79	COD (LR)	79	0 - 150	1	mg/l (O_2)		25 Prepared vials			16mm adapter (PLSp-MeAd-1)
PLPar80	COD (MR)	80	0 - 1500	1	mg/l (O_2)		25 Prepared vials			16mm adapter (PLSp-MeAd-1)
PLPar17	COD (HR)	17	0 - 15000	1	mg/l (O_2)		25 Prepared vials			16mm adapter (PLSp-MeAd-1)
Colour										
PLPar107	Colour	107	15 - 500	1	mg/l (Pt-Co)		-			Filter utilities (0.45µ)

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Application of Water-I.D. Methods
● Water ● Waste Water ● Sea Water
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Ⓜ Marine Industry

Item code	Parameter	ID	Measurement range	Resolution	Unit	Calculation	Method / reagents		Pice	Special equipment*
Copper										
PLPar18	Copper	18	0 - 5	0.01	mg/l (fCu/cCu/tCu)		Tablets Tablets	Copper No. 1 Copper No. 2	● ● ●	
PLPar19	Copper	19	0 - 5	0.01	mg/l (fCu)		Powder	PL Copper 1	● ● ●	
Cyanuric Acid										
PLPar20	Cyanuric Acid	20	2 - 160	1	mg/l (CYA)		Tablets	CYA-Test	● ●	
Cyanide										
PLPar158	Cyanide	158	0.01 - 0.50	0.01	mg/l		Powder Powder Liquid	PL Cyanide-11 PL Cyanide-12 PL Cyanide-13	● ●	
Dissolved Oxygen										
PLPar163	Dissolved Oxygen	163	0.0 - 10.0	0.1	mg/l		Liquid Liquid Liquid	PL DissOx 1 PL DissOx 2 PL DissOx 3	●	
DBNPA										
PLPar65	DBNPA	65	0 - 13	0.01	mg/l (DBNPA)		Liquid Liquid Liquid	PL DPD 1 A PL DPD 1 B PL DPD 3 C	● ● ●	
PLPar82	DBNPA	82	0 - 13	0.01	mg/l (DBNPA)		Tablets Tablets	DPD 1 Photometer DPD 3 Photometer		
DEHA										
PLPar21	DEHA	21	20 - 1000	10	µg/l (DEHA)	mg/l	Liquid Liquid	PL Oxygen Scavenger 1 PL Oxygen Scavenger 2	● ● ●	
Erythorbic Acid										
PLPar70	Erythorbic Acid	70	0 - 3.5	0.01	mg/l (EA)		Liquid Liquid	PL Oxygen Scavenger 1 PL Oxygen Scavenger 2	Ⓑ	
Fluorescein										
PLPar113	Fluorescein	113	0 - 500	1	µg/l ($C_{20}H_{10}Na_2O_5$) $C_{20}H_{12}O_5$		-		-	Adapter (PLSp-ADP-Flsc)
Fluoride										
PLPar72	Fluoride	72	0 - 2	0.01	mg/l (F)		Liquid Liquid	PL Fluoride 1 PL Fluoride 2	● ● ●	
Hardness										
PLPar78	Hardness - Calcium	78	0 - 500	1	mg/l ($CaCO_3$)	°dH/°eH/°fH/mmol/l/mval/l	Tablets Tablets	Calcium-H. N° 1 Calcium-H. N° 2	●	
PLPar9	Hardn.- Calcium (HR)	09	50 - 1000	1	mg/l ($CaCO_3$)	°dH/°eH/°fH/mmol/l/mval/l	Tablets	Calcium Hardness Photometer	●	
PLPar56	Hardness - Total (LR)	56	2 - 50	1	mg/l ($CaCO_3$)	°dH/°eH/°fH/mmol/l/mval/l/Ca	Tablets	Total Hardness	●	
PLPar57	Hardness - Total (HR)	57	20 - 500	1	mg/l ($CaCO_3$)	°dH/°eH/°fH/mmol/l/mval/l/Ca	Tablets	Total Hardness	●	
PLPar148	Hardness - Total (HR)	148	0 - 200	1	mg/l ($CaCO_3$)	°dH/°eH/°fH/mmol/l/mval/l/Ca	Liquid Liquid	PL Total Hardness 1 PL Total Hardness 2		
Hydrazine										
PLPar23	Hydrazine	23	5 - 600	1	µg/l (N_2H_4)	mg/l	Liquid	PL Hydrazine 1	●	

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Application of Water-I.D. Methods
Water · Waste Water · Sea Water
(B) Boiler Water related · (P) Pool Water related · (M) Marine Industry

Item code	Parameter	ID	Measurement range	Resolution	Unit	Calculation	Method / reagents			Pice	Special equipment*
Hydrocarbons											
PLPar160	Hydrocarbons	160	yes/no	1	-	-	-	-			Adapter (PLSp-ADP-TRB)
Hydrogen Peroxide											
PLPar66	Hydrogen Perox. LR	66	0 - 3.8	0.01	mg/l (H_2O_2)		Liquid Liquid	PL Hydrogen Peroxide LR 1 PL Hydrogen Peroxide LR 2	(P)		
PLPar24	Hydrogen Perox. LR	24	0 - 3.8	0.01	mg/l (H_2O_2)		Tablets	Hyd. Peroxide LR	(P)		
PLPar25	Hydrogen Perox. HR	25	0 - 200	1	mg/l (H_2O_2)		Liquid Liquid	PL Hydrogen Peroxide HR 1 PL Hydrogen Peroxide HR 2	(P)		
PLPar162	Hydrogen Perox. HR	162	Auxiliary tablet for Hyd. Perox HR-meas.				Tablet	Acidifying PT Photometer	(P)		
PLPar109	DEWAN-50	109	0 - 300	1	mg/l (DW50)	H_2O_2	Liquid	Available via www.dinax.hu	(P)		
Hydroquinone											
PLPar26	Hydroquinone	26	0 - 2.5	0.01	mg/l (HQN)		Liquid Liquid	PL Oxygen Scavenger 1 PL Oxygen Scavenger 2	(B)		
Iodine											
PLPar27	Iodine	27	0 - 28	0.01	mg/l (I)		Tablets	DPD 1	● ● ●		
PLPar67	Iodine	67	0 - 28	0.01	mg/l (I)		Liquid Liquid	PL DPD 1 A PL DPD 1 B	● ● ●		
Iron											
PLPar28	Iron (LR)	28	0 - 1	0.01	mg/l (Fe)		Tablets	Iron (LR)	● ● ●		Filter utilities (0.45µ)
PLPar29	Iron (MR)	29	0 - 10	0.01	mg/l (Fe MR)		Powder	PL Iron MR 1	● ● ●		Filter utilities (0.45µ)
PLPar127	Iron (MR) Fe_{2+}	127	0 - 10	0.01	mg/l (Fe_{2+})		Powder	PL Iron MR 2	● ● ●		
PLPar30	Iron (HR)	30	0 - 30	0.01	mg/l ($Fe_{2+}/_{3+}$)		Liquid Liquid	PL Iron HR 1 PL Iron HR 2	● ● ●		Filter utilities (0.45µ)
PLPar132	Iron total (LR)	132	0 - 3	0.01	mg/l (Fe)		Powder	FerroVer Iron PP (Hach)	● ● ●		
PLPar149	Iron in Oil (Engine)	149	50 - 500	1	mg/l (Fe_{2+})		Tribomar reagents set for 60 tests		(M)		**Exclusive distribution via info@tribomar.com**
Isothiazolinone											
PLPar88	Isothiazolinone	88	0	0 - 10	mg/l (C3H3NO3)		Liquid Liquid Liquid Liquid Liquid	PL Isothiazolinone 1 PL Isothiazolinone 2 PL Isothiazolinone 3 PL Isothiazolinone 4 PL Isothiazolinone 5	(P)		
Legionella											
PLPar147	Legionella	147	60 - 1 000 000	1	cfu/test (Leg)		Legipid-Kit (LGP-10/LGP-40/LGP-100)		●		Magnetic holder with 2 cuvettes (LG-MP2) Plastic adaper for 1 ml vials (PLSp-LegiAD-1) Filter-Kit (LP-Fil-man or LP-Fil-Prof)
Magnesium											
PLPar93	Magnesium	93	0 - 100	1	mg/l (Mg)	$CaCO_3$	Tablets	Magnesium Photometer	● ● ●		
Manganese											
PLPar31	Manganese	31	0.2 - 5	0.1	mg/l (Mn)	$MnO_4/KMnO_4$	Tablets Tablets	Manganese LR No. 1 Manganese LR No. 2	● ●		
PLPar161		161	0 - 0.030	0.001	mg/l (Mn)	$MnO_4/KMnO_4$	Tablets Tablets	Manganese VLR No. 1 Manganese VLR No. 2	● ● ●		

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Application of Water-i.d. Methods
● Water
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Item code	Parameter	ID	Measurement range	Resolution	Unit	Calculation	Method / reagents			Pice	Special equipment*
Methylethylketoxime											
PLPar69	Methylethylketoxime	69	0 - 4.1	0.01	mg/l (MTX)		Liquid Liquid	PL Oxygen Scaveng. 1 PL Oxygen Scaveng. 2	Ⓑ		
Molybdate											
PLPar96	Molybdate (LR)	96	0 - 15	0.01	mg/l (MoO_4)	Mo/Na_2MoO_4	Tablets Tablets	Molybdate LR N° 1 Molybdate LR N° 2	● ●		
PLPar33	Molybdate (HR)	33	5 - 200	0.1	mg/l (MoO_4)	Mo/Na_2MoO_4	Liquid	PL Molybdate 1	● ●		
PLPar32	Molybdate	32	1 - 100	0.1	mg/l (MoO_4)	Mo/Na_2MoO_4	Tablets Tablets	Molybdate HR No. 1 Molybdate HR No. 2	● ●		
PLPar134	Molybdate (HR)	134	0 - 40	0.1	mg/l (MoO_4)	Mo/Na_2MoO_4	Powder Powder Powder	MolyVer 1 PP (Hach) MolyVer 2 PP (Hach) MolyVer 3 PP (Hach)	● ●		
Nickel											
PLPar90	Nickel (HR)	90	0 - 7	0.1	mg/l (Ni)		Tablets Tables	Nickel HR N° 1 Nickel HR N° 2	● ●		
PLPar100	Nickel (HR)	100	0 - 10	0.1	mg/l (Ni)		Liquid Liquid Liquid	PL Nickel HR 1 PL Nickel HR 2 PL Nickel HR 3	● ●		
Nitrate											
PLPar34	Nitrate	34	0.00 - 11.00	0.1	mg/l (N)	NO_3	Powder Liquid	PL Nitrate 1 PL Nitrate 2	● ●		
Nitrite											
PLPar35	Nitrite (LR)	35	0 - 0.5	0.01	mg/l (N)	$NaNO_2/NO_2$	Tablets	Nitrite LR	● ● ●		
PLPar36	Nitrite (HR)	36	5 - 200	0.1	mg/l ($NaNO_2$)	N/NO_2	Powder	PL Nitrite HR 1	Ⓑ		
PLPar97	Nitrite (HR)	97	0 - 1500	1	mg/l ($NaNO_2$)	N/NO_2	Tablets Tablets	Nitrite HR No 1 Nitrite HR No 2	Ⓑ		
PLPar101	Nitrit (HR)	101	0 - 3000	1	mg/l ($NaNO_2$)	N/NO_2	Liquid	PL Nitrite HR 2	Ⓑ		
Nitrogen											
PLPar151	Nitrogen-Total (LR)	151	0.5 - 25	0.1	mg/l (N)	NH_4, NH_3	pre. vial Powder Powder Powder pre. vial Liquid	Hydrox. LR vial Persulfate powder packs Reagent A powder packs Reagent B powder packs Acid LR/HR vial DI-Water	● ●		
PLPar152	Nitrogen-Total (HR)	152	5 - 150	1	mg/l (N)	NH_4, NH_3	pre. vial Powder Powder Powder pre. vial Liquid	Hydrox. HR vial Persulfate powder packs Reagent A powder packs Reagent B powder packs Acid LR/HR vial DI-Water	● ●		
Ozone											
PLPar37	Ozone	37	0 - 5.4	0.01	mg/l (O_3/tCl/O_3+tCl)		Tablets Tablets Tablets	DPD N° 1 DPD N° 3 Glycine	Ⓟ		

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Ozone											
PLPar92	Ozone	92	0 - 5.4	0.1	mg/l (O_3/tCl/O_3+tCl)		Liquid Liquid Liquid Liquid	PL DPD 1 A PL DPD 1 B PL DPD 3 C PL DPD Glycine	(P)		
Permanganate											
PLPar159	Permanganate	159	0 - 100	1	%A		Tablets	PTT	(M)		
pH											
PLPar40	pH-value (LR)	40	5.2 - 6.8	0.01	pH		Tablets	Bromocresolpurple	●		
PLPar38	pH-value (MR)	38	6.5 - 8.4	0.01	pH		Tablets	Phenol Red	●		
PLPar39	pH-value (MR)	39	6.4 - 8.4	0.01	pH		Liquid	PL pH 6.4-8.4	●		
PLPar41	pH-Universal	41	5 - 11	0.1	pH (Univ)		Tablets	Universal pH	●		
PLPar42	pH-Universal	42	4 - 11	0.1	pH (Univ)		Liquid	PL pH 4-11	●		
Phenol											
PLPar98	Phenol	98	0 - 5	0.01	mg/l (C_6H_5OH)		Tablets Tablets Tablets	Phenol N° 1 Phenol N° 2 Phenol CR	● ● ●		
PHMB											
PLPar43	PHMB	43	2 - 60	1	mg/l (PHMB)		Tablets	PHMB	(P)		
Phosphate											
PLPar44	Phosphate (LR)	44	0 - 4	0.01	mg/l (PO_4)	P/P_2O_5	Tablets Tablets	Phosphate (LR) No. 1 Phosphate (LR) No. 2	● ● ●		
PLPar45	Phosphate (LR)	45	0 - 4	0.01	mg/l (PO_4)	P/P_2O_5	Liquid Powder	PL Phosphate LR 1 PL Phosphate LR 2	● ● ●		
PLPar46	Phosphate (HR)	46	0 - 80	0,1	mg/l (PO_4)	P/P_2O_5	Tablets Tablets	Phosphate (HR) No. 1 Phosphate (HR) No. 2	● ● ●		Filter utilities (GF/C)
PLPar47	Phosphate (HR)	47	0 - 100	0.1	mg/l (PO_4)	P/P_2O_5	Liquid Liquid	PL Phosphate HR 1 PL Phosphate HR 2	● ● ●		Filter utilities (GF/C)
Phosphonate											
PLPar87	Phosphonate	87	0 - 20	0.01	mg/l (tPO_4/PO_4/ Po_4 Org)	PBTC/NTP/HEDPA/ EDTMPA/HMDTMPA/ DETPMPA/HPA	Powder Powder Liquid Powder	PL Phosphonate 1 PL Phosphonate 2 PL Phosphonate 3 PL Phosphonate 4	(B)		Filter utilities (GF/C)
PLPar110	Phosphonate	110	0 - 20	0.01	mg/l (tPO_4/PO_4/ Po_4 Org)	PBTC/NTP/HEDPA/ EDTMPA/HMDTMPA/ DETPMPA/HPA	Tablets Tablets Tablets Tablets	OrgaPhos-OX OrgaPhos No. 1 OrgaPhos No. 2 OrgaPhos No. 3	(B)		Filter utilities (GF/C)

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Phosphorus											
PLPar153	Phosphorus-Total (LR)	153	0 - 2.6	0.01	mg/l (P)	PO_4	pre. vial Powder Liquid Tablet Tablet	Phosphorus LR vial PL Phosphorus 2 PL Phosphorus LR 1 Phosphate LR 1 Phosphate LR 2	● ● ●		
PLPar154	Phosphorus-Total (LR)	154	0 - 52	0.1	mg/l (P)	PO_4	pre. vial Powder Liquid Tablet Tablet	Phosphorus HR vial PL Phosphorus 2 PL Phosphorus HR 1 Phosphate HR 1 Phosphate HR 2	● ● ●		
Polyacrylate											
PLPar85	Polyacrylate	85	1 - 30	0.1	mg/l (Polyac.Ac.)	P/P_2O_5	Liquid Liquid	PL Polyacrylate 1 PL Polyacrylate 2	● ●		
Polyamine											
PLPar125	Acsamine 28F	125	0 - 100	1	mg/l (AC 28)		Liquid Liquid	PL Acsamine 1 PL Acsamine 2	Ⓑ		
PLPar145	Acsamine CC	145	0 - 100	1	mg/l (AC CC)		Liquid Liquid	PL Acsamine 1 PL Acsamine 2	Ⓑ		
PLPar146	Acsamine CCA	146	0 - 100	1	mg/l (AC CCA)		Liquid Liquid	PL Acsamine 1 PL Acsamine 2	Ⓑ		
PLPar126	Acsamine DW	126	0 - 100	1	mg/l (AC DW)		Liquid Liquid	PL Acsamine 1 PL Acsamine 2	Ⓑ		
PLPar141	Acsamine DWBR1	141	0 - 100	1	mg/l (AC DWBR1)		Liquid Liquid	PL Acsamine 1 PL Acsamine 2	Ⓑ		
PLPar142	Acsamine DWC	142	0 - 100	1	mg/l (AC DWC)		Liquid Liquid	PL Acsamine 1 PL Acsamine 2	Ⓑ		
PLPar143	Acsamine SW	143	0 - 100	1	mg/l (AC SW)		Liquid Liquid	PL Acsamine 1 PL Acsamine 2	Ⓑ		
PLPar144	Acsamine SWC	144	0 - 100	1	mg/l (AC SWC)		Liquid Liquid	PL Acsamine 1 PL Acsamine 2	Ⓑ		
Potassium											
PLPar48	Potassium	48	0.7 - 12	0.1	mg/l (K)		Tablets	Potassium	● ● ●		
PTSA											
PLPar111	PTSA	111	0 - 1000	1	µg/l (PTSA)		-		● ● ●	-	Adapter (PLSp-ADP-PTSA)
PLPar157	TRACER	157	0 - 1000	1	µg/l (TRACER)		-		● ● ●	-	Adapter (PLSp-ADP-PTSA)
PLPar156	Watch Products	156	0 - 1000	1	µg/l (Watch)		-		● ● ●	-	Adapter (PLSp-ADP-PTSA)
QAC											
PLPar83	QAC	83	25 - 150	1	mg/l (QAC)		Tablets Tablets	QAC HR Acidifying GP	● Ⓟ		

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Item code	Parameter	ID	Measurement range	Resolution	Unit	Calculation	Method / reagents			Pice	Special equipment*
Silica											
PLPar49	Silica (LR)	49	0 - 5	0.01	mg/l (SiO_2)	Si	Liquid Liquid Powder	PL Silica LR 1 PL Silica LR 2 PL Silica LR 3	●		
PLPar50	Silica (HR)	50	0 - 100	1	mg/l (SiO_2)	Si	Powder Powder Powder	PL Silica HR 1 PL Silica HR 2 PL Silica HR 3	●		
Sodium Hypochlorite											
PLPar51	Sodium Hypochlorite	51	0.2 - 40	0.1	% (NaOCl)		Tablets Tablets	Chlorine HR (Ki) Acidifying GP	● ● ●		100ml cuvette (SVZdev100)
PLPar68	Sodium Hypochlorite	68	0.2 - 40	0.1	% (NaOCl)		Liquid Liquid	PL Chlorine HR 1 PL Chlorine HR 2	● ● ●		100ml cuvette (SVZdev100)
Sulphate											
PLPar54	Sulphate	54	5 - 100	1	mg/l (SO_4)		Tablets	Sulphate	● ● ●		
PLPar55	Sulphate	55	5 - 100	1	mg/l (SO_4)		Powder	PL Sulphate 1	● ● ●		
Sulphide											
PLPar52	Sulphide	52	0.04 - 0.5	0.01	mg/l (S)	H_2S	Tablets Tablets	Sulphide No. 1 Sulphide No. 2	● ● ●		
PLPar140	Sulphide	140	0 - 0.7	0.01	mg/l (S)	H_2S	Liquid Liquid	Sulfide 1 (Hach) Sulfide 2 (Hach)			100ml cuvette (SVZdev100)
Sulphite											
PLPar53	Sulphite (LR)	53	0 - 10	0.1	mg/l (SO_3)	Na_2SO_3	Tablets	Sulphite LR	● ● ●		
PLPar105	Sulphite (HR)	105	0 - 300	0.1	mg/l (Na_2SO_3)	SO_3	Tablets Tablets	Sulphite N° 1 Sulphite N° 2	● ● Ⓑ		
Suspended solids											
PLPar81	Suspended solids	81	0 - 750	1	mg/l (TSS)		-	-			
Tannic acid											
PLPar91	Tannic acid	91	0 - 150	0.1	mg/l (Tan. Ac.)		Liquid Liquid	PL Tannin 1 PL Tannin 2			
Transmission											
PLPar114	Transmission-420 nm	114	0 - 100	0.1	% (Trnsm)		-	-			
PLPar115	Transmission-470 nm	115	0 - 100	0.1	% (Trnsm)		-	-			
PLPar116	Transmission-520 nm	116	0 - 100	0.1	% (Trnsm)		-	-			
PLPar117	Transmission-570 nm	117	0 - 100	0.1	% (Trnsm)		-	-			
PLPar118	Transmission-620 nm	118	0 - 100	0.1	% (Trnsm)		-	-			
PLPar119	Transmission-670 nm	119	0 - 100	0.1	% (Trnsm)		-	-			
Turbidity											
PLPar59	Turbidity	59	20 - 1000	1	FAU	FTU	-				
PLPar112	Turbidity-NTU	112	0 - 1000	0.01	NTU	FTU/FNU	-	-		-	Adapter (PLSp-ADP-TRB)

Single parameters/methods as individual add-ons

* Special equipment required!
Needs to be purchased separately.
Please see „Accessories“ section for code and price.

Application of Water-i.d. Methods
- Water
- Waste Water
- Sea Water
- (B) Boiler Water related
- (P) Pool Water related
- (M) Marine Industry

Item code	Parameter	ID	Measurement range	Resolution	Unit	Calculation	Method / reagents		Pice	Special equipment*
Urea										
PLPar120	Urea	120	0.1 - 2.5	0.1	mg/l (NH_2)($_2$CO)		Tablets Tablets Liquid Liquid	Ammonia 1 Ammonia 2 PL Urea 1 PL Urea 2 (Lovibond)	● ●	
PLPar150	Urea (HR)	150	0.2 - 5	0.1	mg/l (NH_2)($_2$CO)		Tablets Tablets Liquid Liquid	Ammonia 1 Ammonia 2 PL Urea 1 PL Urea 2 (Lovibond)	● ●	
Zinc										
PLPar62	Zinc	62	0 - 1	0.01	mg/l (Zn)		Tablets Tablets	Copper/Zinc LR EDTA	● ●	