Selection and ordering data	Order No.	
Set CEM 2 – Continuous Emission Monitoring	7MB1954-	Cannot be combined
Rack		
Rack 1: 2 000 x 800 x 800 mm (H x W x D), with sample preparation device, with hinged frame 40 HU, hose/cable inlet on left side, with lighting, prepared for 1 x ULTRAMAT 6, max. five 19" rack units possible	0	
Rack 2: 2 000 x 800 x 800 mm (H x W x D), with sample preparation device, with hinged frame 40 HU, hose/cable inlet on right side, with lighting, prepared for 1 x ULTRAMAT 6, max. five 19" rack units possible	1	
Rack 3: 2 140 x 1 000 x 1 000 mm (H x W x D), GRP, with sample preparation device, with hinged frame 40 HU, hose/cable inlet on left side, with lighting, prepared for 1 x ULTRAMAT 6, with side panels, incl. door with window, max. five 19" rack units possible	2	A01, A02, B01, B02
Rack 4: 2 140 x 1 000 x 1 000 mm (H x W x D), GRP, with sample preparation device, with hinged frame 40 HU, hose/cable inlet on right side, with lighting, prepared for 1 x ULTRAMAT 6, with side panels, incl. door with window, max. five 19" rack units possible	3	A01, A02, B01, B02
Sampling probe		
Without	A	
Standard sampling probe	В	
Ventilation/cooling		
Without	A	
Fan with outlet filter	В	
Cabinet air-conditioning unit	С	
Cabinet air-conditioning unit for GRP rack	D	
Heating		
Without	0	
Cabinet heating	1	
Fusing		
1-pole	0	
2-pole (standard in Benelux countries)	1	
Removal of condensation		
Without	0	
19 I container with level monitoring	1	
NO <sub>2</sub> /NO converter		
Without	A	
NO <sub>2</sub> /NO converter	В	
Power supply		
115 V AC, -15%, +10%, 50 or 60 Hz	А	
230 V AC, -15%, +10%, 50 or 60 Hz	В	
400 V AC, -15%, +10%, 50 or 60 Hz (3 phases, neutral, ground provided by cus- tomer)	С	
Sample gas cooler		
Cooler for up to 2 analyzers, without LDS 6	0	
Cooler for up to 4 analyzers, without LDS 6	1	

Add 1-2' to Order No. and specify order code   Ad1     Pinth   Ad1     Base for rack 1.2, height 100 mm   Ad2     Base for rack 1.2, height 200 mm   Ad2     Back accessories   Bd1     Outer panel painted, for Rack 1 and 2, sheet steed door   Bd2     Extractive analysers series 6   Bd2     ULTPAMAT 6: CO, NO, Oo, manual calibration   C01     UUTRAMT 6: CO, NO, Oo, manual calibration   C03     UUTRAMT 6: CO, NO, Oo, ananual calibration   C04     UUTRAMT 6: CO, NO, Oo, autom. calibration   C06     UUTRAMT 6: CO, NO, Oo, autom. calibration   C08     COS (SVMT 6: Oo, anangengtici. autor. calibration   C08     COS (SVMT 6: Oo, CO, CO, autor. calibration   C08     Colascence filt   D02     LIS 6 Institu analyzers   E01     HCI Heldy Ginculuting sensor pain   E03     HCI Heldy Instituting sensor pain   E04     HCI Heldy Instituting sensor pain   E04	Additional versions	Order code
Pinth   A01     Base for rock 1, 2, heigh 100 mm   A02     Base for rock 1, 2, heigh 200 mm   A02     Rock accessories   000000000000000000000000000000000000		
Base for rack 1.2. height 200 mmA1Base for rack 1.2. height 200 mmB0Base for rack 1.2. height 200 mmB0Base for rack 1.2. height 200 mmB02Entrective analysers series 0C01ULTRAMAT 6. CO, NO, So <sub>2</sub> , manual calibratonC02ULTRAMAT 6. CO, NO, So <sub>2</sub> , manual calibratonC03ULTRAMAT 6. CO, NO, So <sub>2</sub> , manual calibratonC04ULTRAMAT 6. CO, NO, So <sub>2</sub> , antern calibratonC04ULTRAMAT 6. CO, NO, So <sub>2</sub> , antern calibratonC06ULTRAMAT 6. CO, NO, So <sub>2</sub> , antern calibratonC06ULTRAMAT 7. CO, NO, So <sub>2</sub> , antern calibratonC06ULTRAMAT 8. CO, NO, So <sub>2</sub>		
Base for rack 1.2. height 200 mm       Ad2         Rock accessories       B01         Outer panel painted, for Rack 1 and 2, viewing door       B01         Outer panel painted, for Rack 1 and 2, viewing door       B02         Extractive analysers series 6       B01         ULTRAMAT 6: C0, NO, SO,, manual calibration       C01         ULTRAMAT 6: C0, NO, CO,, manual calibration       C03         VOWAT 6: C0, Pamagnetic, manual calibration       C04         VOWAT 6: C0, NO, SO,, autom. calibration       C06         ULTRAMAT 6: C0, NO, SO,, autom. calibration       C06         ULTRAMAT 6: C0, NO, SO,, autom. calibration       C06         VOWAT 6: C0, PARO, Subtr. calibration       C06         VOWAT 6: C0, PARO, Subtr. calibration       C06         VOWAT 6: C0, PARO, Subtr. calibration       C06         COVAT 6: C0, Paramegnetic, autom. calibration       C06         COVAT 6: C0, Paramegnetic, autom. calibration       C01         Calaeconcel filter       D02         Calaeconcel filter       D02         Calaeconcel filter       D02         Calaeconcel filter       D02         Calaeconcel filter       E06         FICHAPH, Including sensor pair       E06		A01
Rack accessories   B01     Outer panel painted, for Rack 1 and 2, shoet steel door   B02     Extrective analyzers series 6   C01     ULTRAMATORYNAR 5 CO, NO, Oo, manual calibration   C01     ULTRAMATA 6: CO, NO, SO, manual calibration   C03     ULTRAMATA 7: CO, NO, SO, manual calibration   C04     COMMAT 6: CO, NO, Oo, manual calibration   C05     ULTRAMATA 7: CO, NO, SO, manual calibration   C06     CONTAMAT 6: CO, NO, Oo, autom. calibration   C06     ULTRAMATA 7: CO, NO, SO, autom. calibration   C06     ULTRAMAT 6: CO, NO, SO, autom. calibration   C06     ULTRAMAT 6: CO, NO, SO, autom. calibration   C06     ULTRAMAT 6: CO, NO, SO, autom. calibration   C06     DAMAT 6: CO, NO, SO, autom. calibration   C06     DAMAT 6: CO NO, SO, autom. calibration   C00     DAMAT 6: CO NO, SO, autom. calibration   C00     DAMAT 6: CO NO, SO, autom. calibration   C06     DAMAT 6: CO NO, SO, autom. calibration   C06     DAMAT 6: CO NO, CO, autom. calibration   C01     Colasconco file   D01     Colasconco file   D01     Colasconco file	-	
Outer panel painted, for Rack 1 and 2, when gloorB01Outer panel painted, for Rack 1 and 2, when stated idorB02DUTPAMAT 6, CO, NO, CO, manual calibrationC01ULTRAMAT 6, CO, NO, CO, manual calibrationC03ULTRAMAT 6, CO, NO, CO, manual calibrationC03ULTRAMAT 6, CO, NO, CO, amounal calibrationC04VOYANT 6, CO, NO, CO, autom calibrationC06ULTRAMAT 6, CO, NO, CO, autom calibrationC06ULTRAMAT 6, CO, NO, CO, autom calibrationC06ULTRAMAT 6, CO, NO, CO, Quatom calibrationC06ULTRAMAT 6, CO, NO, CO, Quatom calibrationC06ULTRAMAT 6, CO, NO, CO, Quatom calibrationC06COYAMT 6, CO, SO, Quatom calibrationC06COYAMT 6, CO, NO, CO, Quatom calibrationC06COYAMT 6, CO, CO, Quatom calibrationC06CORESCIPCIENTD02Coelescence lifeD02LITRAMAT 6, CONDORONTEE06LITRAMAT 7, CONDORONTEE06LITRAMAT 7, CONDORONTE		
Outer panel painted, for Back 1 and 2, sheet sheet doorB02Extractive analyzers series 6CULTRAMAT 6: CO, NO, Og, manual calibrationC01ULTRAMAT 6: CO, NO, Og, manual calibrationC04ULTRAMAT 6: CO, NO, Og, manual calibrationC04CXMAMT 6: CO, NO, Og, autom calibrationC04ULTRAMAT 6: CO, NO, COg, autom calibrationC06ULTRAMAT 6: CO, NO, COg, autom calibrationC06ULTRAMAT 6: CO, NO, COg, autom calibrationC09ULTRAMAT 6: CO, NO, COg, autom calibrationC09CAMAT 6: CO, NO, COg, autom calibrationC09ULTRAMAT 6: CO, NO, COg, autom calibrationC09CAMAT 6: Colal, autom calibrationC09CAMAT 6: Colal, autom calibrationC09CONSTAT 6: Og paramagnetis, autom calibrationC09CAMAT 6: Colal, autom calibrationC09Colascone filmC09Colascone filmC09Colascone filmC01Colascone filmC01Colascone filmC01Colascone filmC01Colascone filmC01Colascone filmC03Colascone filmC03Colascone filmC03Colascone filmC01Colascone filmC01Colascone filmC02<		B01
Extractive analyzers series 6       C01         ULTRAMAT 6: CO, NO, Og, manual calibration       C02         ULTRAMAT 6: CO, NO, CO, manual calibration       C03         FIDAMAT 6: CO, NO, CO, manual calibration       C04         CVXMAT 6: CO, NO, CO, manual calibration       C05         ULTRAMAT 6: CO, NO, CO, autor. calibration       C05         ULTRAMAT 6: CO, NO, CO, autor. calibration       C06         ULTRAMAT 6: CO, NO, CO, autor. calibration       C08         VOXMAT 6: CO, NO, CO, autor. calibration       C09         Coll Coulding amport pair challer straten       C09         VOXMAT 6: CO, NO, CO, autor. calibration       C09         Coll Coulding sensor pair challer straten       C09         Coll Source filter       D01         Coalescence filter       D02         Coalescence filter       D02         Coalescence filter       E02         Challending sensor pair not suitability-tested       E03         Hel/LA/F) Including sensor pair       E04         CU/HF/N-Sh-Qi Including sensor pair       E		
ULTRAMAT SCO, NO, OS, menual calibrationC01ULTRAMAT SCO, NO, SOS, menual calibrationC03ULTRAMAT SCO, NO, SOS, menual calibrationC03VIATAT SCO, NO, SOS, autor, calibrationC04OXYMAT SCO, NO, SOS, autor, calibrationC06ULTRAMAT SCO, NO, SOS, autor, calibrationC06ULTRAMAT SCO, NO, SOS, autor, calibrationC09OXYMAT SCO, NO, SOS, autor, calibrationC09CONTRAMT SCO, NO, SOS, autor, calibrationC09OXYMAT SCO, NO, SOS, autor, calibrationC09CONTRAMT SCO, SON, SON, SON, SON, SON, SON, SON, SO		
ULTRAMAT 6: C0, NO, SO2, manual calibrationC02ULTRAMAT 6: C0, NO, C02, manual calibrationC03DAMAT 6: C0, NO, C02, manual calibrationC04OXYMAT 6: C0, NO, C02, autom. calibrationC06ULTRAMAT 6: C0, NO, C02, autom. calibrationC06ULTRAMAT 6: C0, NO, C02, autom. calibrationC06VITRAMAT 6: C0, NO, C02, autom. calibrationC08VITRAMAT 6: C0, NO, C02, autom. calibrationC09C0XMAT 6: C0 arrangenetic, subom. calibrationC09VOXMAT 6: C0 arrangenetic, subom. calibrationC09C0XMAT 6: C0 arrangenetic, subom. calibrationC09Coalescence filterD01Coalescence filterD02LDS 6 in-shu analyzersE01HCIM-JO Including sensor pairE02HCIM-JO, Including sensor pairE03HCIM-JO, Including sensor pairE04HCIM-JO, Including sensor pairE04HCIM-HJ, Including sensor pairE05HCIM-HJ, Jo Including sensor pairE06HCIM-HJ, Jo Including sensor pairE04HCIM-HJ, JO Including sensor pairE04	-	C01
ULTRAMAT 6: CO, NG, CO, , manual calibrationCO3FIDAMAT 6: Co, Ja, manual calibrationCO4VYMAT 6: CO, NO, CO,, autom. calibrationCO5ULTRAMAT 6: CO, NO, CO,, autom. calibrationCO6ULTRAMAT 6: CO, NO, CO,, autom. calibrationCO6ULTRAMAT 6: CO, NO, CO,, autom. calibrationCO6CWMAT 6: O, DO, CO, Conto, calibrationCO6CWMAT 6: CO, NO, CO, autom. calibrationCO6CWMAT 6: CO, NO, CO, autom. calibrationCO6Coalescence filterD01Coalescence filterD01Coalescence filterE02LPS 6 in-siltu analyzersE02HCI Including sensor pairE02HCI Including sensor pairE02HCI Including sensor pairE02HCI-MPL/NH, Including sensor pairE06HCI-MPL/NH, Including sensor pairE06LDH Finiterion	_	
FIDAMAT 6: C total, manual calibration   C04     CXYMAT 6: CO, NO, SO2, autom. calibration   C06     ULTRAMAT/XYMAT 6: CO, NO, CO2, autom. calibration   C07     ULTRAMAT 6: CO, NO, SO2, autom. calibration   C08     FIDAMAT 6: CO, NO, CO2, autom. calibration   C09     COXYMAT 6: O2, Paramagnetic, autom. calibration   C09     Coxinational autom. calibration   C09     Coxinational autom. calibration   C01     Additional sample preparation components   D01     Coalasconce filter   D02     LDS 6 in-situ analyzers   E01     HCI holding sensor pair   E01     HCI holding sensor pair   E02     HF including sensor pair   E03     HF/HyO including sensor pair   E05     HCL/HF/N including sensor pair   E06     HCL/HF/N including sensor pair   E07     HCL/HF/N including sensor pair   E08     HC		
OXYMAT 6: 0, paramagnetic, manual celibrationC95ULTRAMAT 6: CO, NO, Og, autom. celibrationC07ULTRAMAT 6: CO, NO, Og, autom. celibrationC08FIDAMAT 6: CO, NO, COg, autom. celibrationC08VOXYMAT 6: Og, paramagnetic, autom. celibrationC10Additional sample preparation componentsC10Supplement for another ULTRAMAT 6D02Coalescence filterD02LDS 6 in-situ analyzersE01HCI holding sensor pairE02HCI holding sensor pairE02HF including sensor pairE02HF including sensor pair not suitability-testedE03HF/hy Oincluding sensor pair, not suitability-testedE05HCI/Hy Including sensor pairE06HCI/Hy Including sensor pairE06HCI/Hy Including sensor pairE06HCI/Hy Including sensor pairE06HCI/Hy Including sensor pairE06HCI/Hi		
ULTRAMAT 6: CO, NO, Og, autom. calibrationCOGULTRAMAT 6: CO, NO, COg, autom. calibrationCOGULTRAMAT 6: CO, NO, COg, autom. calibrationCOGCOMMAT 6: Co total, autom. calibrationCOGCOMMAT 6: Co total, autom. calibrationCOGCOMMAT 6: Co total, autom. calibrationCOGConsecuence filterDOICoalescence filterDOICoalescence filterEOIHC Including sensor pairEOIHC Including sensor pair, not suitability-testedEOIHC Including sensor pair, not suitability-testedEOIHC Including sensor pair, not suitability-testedEOIHC Including sensor pairEOIHC Including sensor pairEOISenson EnderFOISenson EnderFOISenson Ender		
ULTRAMAT 6: CO, NO, SO2, autor. calibrationCOPULTRAMAT 6: CO, NO, CO2, autor. calibrationCOBDAMAT 6: CO, NO, CO2, autor. calibrationCOBAdditional sample preparation componentsUSupplement for another ULTRAMAT 6DO1Coalescence filterDO2LDS 6 in-situ analyzersE01HCI holuding sensor pairE02HCI holuding sensor pairE02HF Including sensor pairE03HF/HQ including sensor pairE04HF/HQ including sensor pairE05NHy hquing sensor pairE06NHy hquing sensor pairE06NH hquing sensor pairE07NH hquing sensor pairE08NH hquing sensor pairE08NH hquing sensor pairE08NH hquing sensor pairE10NH hquing sensor pairE02Sensor callE06		
LLTRAMAT 6: Co, No, Co, autom: calibrationCOBFIDAMAT 6: Co tal, autom: calibrationCOBAdditional sample preparation componentsD01Supplement for another ULTRAMAT 6D02Coalascence filterD02LDS 6 in-situ analyzersE01HCI including sensor pairE01HCI including sensor pairE03HCI including sensor pairE06HCI/HF/NH-yi including sensor pairE06HCI/HF/NH-yi including sensor pairE06HCI/HF/NH-yi including sensor pairE08HCI/HF/NH-yi including sensor pairE09HCI/HF/NH-yi including sensor pairE09HCI/HF/NH-yi including sensor pairE11HCI/HF/NH-yi including sensor pairE10HCI/HF/NH-yi including sensor pairE11HCI/HF/NH-yi including sensor pairE11HCI/HF/NH-yi including sensor pairE12LDS 6 hybrid cable per LDS 6F03SimG01G01G02SimG01G01G02SimG01G02G03HCI HCI/HF/NH-yi including sensor pairG02SimG01G01G02SimG01G02G03HCI/HF/NH-yi including sensor pairG02Si		
FIDAMAT 6: C total, autom. calibrationC09CAYMAT 6: C_p paramagnetic, autom. calibrationCIAdditional sample preparation componentsD01Supplement for another ULTRAMAT 6D01Coalescence filterD02LDS 6 in-situ analyzersE01HCI including sensor pairE02HCI including sensor pair, not suitability-testedE03HFI-pic lociduing sensor pair, not suitability-testedE06HCI_HP_2/ Including sensor pairE06HCI_HP_2/ Including sensor pairE07HCI_HP_2/ Including sensor pairE07HCI_HP_2/ Including sensor pairE06HCI_HP_2/ Including sensor pairE07HCI_HP_2/ Including sensor pairE08HCI_HP_2/ Including sensor pair </td <td></td> <td></td>		
XYMAT 6: 0, paramagnetic, autor. calibrationC10Additional sample preparation components001Supplement for another ULTRAMAT 6002Coalescence filter002LDS 6 in-situ analyzersE01HCI including sensor pairE01HCI including sensor pairE02HFI-hQ including sensor pair not suitability-testedE03HFI-hQ including sensor pairE05NH <sub>3</sub> including sensor pairE06HCL/HF/NH <sub>3</sub> HQ including sensor pairE07HCL/HF/NH <sub>3</sub> HQ including sensor pairE06HCL/HF/NH <sub>3</sub> HQ including sensor pairE07HCL/HF/NH <sub>3</sub> HQ including sensor pairE06HCL/HF/NH <sub>3</sub> O including sensor pairE07HCL/HF/NH <sub>3</sub> O including sensor pairE01HCL/HF/NH <sub>3</sub> O including sensor pairE02HCL/HF/NH <sub>3</sub> O including sensor pair <td></td> <td></td>		
Additional sample preparation components     Supplement for another ULTRAMAT 6   D01     Caalescence filter   D02     LDS 6 in-situ analyzers   E01     HCI including sensor pair   E02     HCI including sensor pair, not suitability-tested   E03     HF/H_2O including sensor pair, not suitability-tested   E04     NH <sub>3</sub> including sensor pair, not suitability-tested   E06     HCL/HF/NH <sub>3</sub> /H_2O including sensor pair   E06     HCL/HF/NH <sub>3</sub> /H_2O including sensor pair   E07     HCL/HF/NH <sub>3</sub> /H_2O including sensor pair   E08     HCL/HF/NH <sub>3</sub> including sensor pair   E07     HCL/HF/NH <sub>3</sub> /H_2O including sensor pair   E08     HCL/HF/NH <sub>3</sub> including sensor pair   E09     HCL/HF/H <sub>3</sub> including sensor pair   E11     HCL/HF/H <sub>2</sub> including sensor pair   E12     LDS 6 hybrid cable per LDS 6   F01     5 m   F03     10 m   F02     25 m   F03     10 m   F04     50 n   F03     Customer-specific >50 m   F04     LDS 6 onput gable per LDS 6   F04     5 m   G01     10 m   G02     25 m   G03     10 m   G04     26 connecting cable per LDS 6   G04 <t< td=""><td></td><td></td></t<>		
Supplement for another ULTRAMAT 6       D01         Coalescence filter       D02         LDS 6 In-situ analyzers       E01         HCI Including sensor pair       E01         HCI Including sensor pair, not suitability-tested       E03         HFi Including sensor pair, not suitability-tested       E04         HG/H_2O including sensor pair       E05         NH-gi Including sensor pair       E06         NLCL/HF/INH-gi Including sensor pair       E09         HCL/HF/INH-gi Including sensor pair       E10         HCL/HF/INH-gi Including sensor pair       E10         HCL/HF/IN-go Including sensor pair       E11         HCL/HF/IN-go Including sensor pair       E12         LDS 6 Hybrid cable per LDS 6       F03         Sm       F03         10 m       F04         So m       F03         Quint       F04         So m       G03         Quint       G04         Heat Hine       G03 <td></td> <td></td>		
Calescence filterD02LDS 61-situ analyzers500HCI including sensor pair600HCI including sensor pair600HF/H_QO including sensor pair, not suitability-tested600HF/H_QO including sensor pair600NHg-Including sensor pair600HCI/HF/INH_yH_QO including sensor pair600HCI/HF/Induffic sensor pair600HCI/HF/In		D01
LDS 6 in-situ analyzers       E01         HCI including sensor pair       E01         HC/H2_O Including sensor pair       E02         HF including sensor pair, not suitability-tested       E03         HF/H2_O including sensor pair, not suitability-tested       E04         NH3_H2_O including sensor pair       E05         NH3_H2_O including sensor pair       E06         HCL/HF_INH_3/h2_O including sensor pair       E08         HCL/HF_INH_3/h2_O including sensor pair       E11         HCL/HF_INH_3/h2_O including sensor pair       E12         HDS 6 hybrid cable per LDS 6       F01         10 m       F02         25 m       F03         40 m       F04         50 m       F03         50 m       F04         50 m       G01         10 m       G02         25 m       G03         Customer-specific >>5 m       G04         Heated line       G04		
HCl including sensor pairE01HC/H2O including sensor pair, not suitability-testedE02HF including sensor pair, not suitability-testedE03HF/H2O including sensor pair, not suitability-testedE06NH3 including sensor pairE06NH3/H2O including sensor pairE07HCL/HF/NH3/H2O including sensor pairE07HCL/HF/NH3/H2O including sensor pairE09HCL/HF/Including sensor pairE09HCL/HF/Including sensor pairE01HCL/HF/Including sensor pairE01HCL/HF/Including sensor pairE01HCL/HF/Including sensor pairE09HCL/HF/Including sensor pairE09HCL/HF/Including sensor pairE01HCL/HF/Including sensor pairF0110 mF0320 mF0320 mF0420 mF05Lustenerspecific >50 mG0110 mG0225 mG0320 mG0325 mG0325 mG0326 HeiterF0427 molgG0328 mG0329 mF0410 mS010 mS0 <td></td> <td></td>		
HCl/HgO including sensor pair, not suitability-testedE02HF including sensor pair, not suitability-testedE03HG/HgO including sensor pair, not suitability-testedE05Hg/HgO including sensor pairE06HG/Hg/HgO including sensor pairE06HCL/HF/NHg including sensor pairE07HCL/HF/NHg/ including sensor pairE09HCL/HF/NHgO including sensor pairE10HCL/HF/NHgO including sensor pairE10HCL/HF/NDO including sensor pairE10SoftF03SoftF0410 mF0420 mF0420 mF0420 mF05LUST Second Experil to 250 mF06LUST Second Experil to 250 mG0320 SnG0320 SnG0320 SnG0320 SnG0320 SnG04Heated lineH0121 Sn GongH01Customerspecific x25 mH01Extension rackH01Stension rackH01Stension rack <t< td=""><td>-</td><td>F01</td></t<>	-	F01
HF including sensor pair, not suitability-testedE03HF/H_2O including sensor pair, not suitability-testedE04NH_3 including sensor pairE05NH_3/H_2O including sensor pairE07HCL/HF/NH_3/H_2O including sensor pairE09HCL/HF/NH_3/H_2O including sensor pairE09HCL/HF/NH_3/H_2O including sensor pairE10HCL/HF/NH_3/H_2O including sensor pairE11HCL/HF/NL_3/H_2O including sensor pairE12LDS 6 hybrid cable per LDS 6F015 mF0110 mF025 mF0310 mF0450 mF05Customer-specific >50 mF05Customer-specific >50 mF0510 mG0225 mG0110 mG0225 mG0110 mG0225 mG0110 mG0225 mG0110 mG0225 mG0110 mG0225 mG0110 mG0225 mG03Customer-specific >25 mG04HeatellineF045 m longG03Customer-specific max. 35 mH02Ettension rack, viewing doorJ01		
HF/H_2O including sensor pair, not suitability-testedE04NH_3 including sensor pairE05NH_3/H_2O including sensor pairE06HCL/HF/NH_3 including sensor pairE07HCL/HF/NH_3 (not uding sensor pairE09HCL/HF/NH_3/H_2O including sensor pairE09HCL/HF/NH_3/H_2O including sensor pairE10HCL/HF including sensor pairE11HCL/HF/N_2O including sensor pairE11HCL/HF/M_2O including sensor pairE12LDS 6 hybrid cable per LDS 6F015 mF0110 mF0225 mF0340 mF0450 mF05Custome-specific >50 mF05LDS 6 connecting cable per LDS 6F055 mG0110 mG0225 mG0320 sconnecting cable per LDS 6G015 mG0310 mG0310 mG0325 mG04Heated lineF045 mG04Heated lineF045 m longG04Custome-specific >25 mH02E for sin cack, viewing doorJ01	_	
NH2 including sensor pairE05NH3 including sensor pairE06HCL/HF/NH3/H20 including sensor pairE07HCL/HF/NH3/H20 including sensor pairE09HCL/HF/NH3/H20 including sensor pairE09HCL/H5/NL3/H20 including sensor pairE10HCL/HF/NL3/H20 including sensor pairE11HCL/HF/NL3/H20 including sensor pairE11HCL/HF/NL3/H20 including sensor pairE12LDS 6 hybrid cable per LDS 6F010 mF0225 mF0340 mF0450 mF05Customer-specific >50 mF06LDS 6 connecting cable per LDS 6F055 mG0110 mG0225 mG0325 mG0310 mG0225 mG0325 mG04Heated lineF045 mG04Heated lineF045 m longG04Customer-specific >25 mH0125 mH0125 mH0125 m longH01Customer-specific max. 35 mH02Extension rack, viewing doorJ01		
NH <sub>2</sub> H <sub>2</sub> O including sensor pair       E06         HCL/HF/NH <sub>3</sub> including sensor pair       E07         HCL/HF/NH <sub>3</sub> /H <sub>2</sub> O including sensor pair       E09         HCL/NH <sub>3</sub> /H <sub>2</sub> O including sensor pair       E10         HCL/HF/N <sub>2</sub> O including sensor pair       E11         HCL/HF/N <sub>2</sub> O including sensor pair       E12         LDS 6 hybrid cable per LDS 6       F01         5 m       F03         10 m       F03         25 m       F03         40 m       F04         50 m       F03         60 m       F03         10 m       F03         25 m       G01         10 m       G03         20 m       G03         20 m       G04         10 m       G01         10 m       G02         25 m       G03         10 m       G03         20 s onnecting cable per LDS 6       G04         F04       G03         Customer-specific >25 m       G04         Heated line       G04         S m long       H04         Customer-specific max. 35 m       H02 <td< td=""><td></td><td></td></td<>		
HCL/HF/NHg/including sensor pairE07HCL/HF/NHg/HgO including sensor pairE08HCL/NHg/including sensor pairE09HCL/NHg/hgO including sensor pairE10HCL/HF/Including sensor pairE11HCL/HF/HgO including sensor pairE11HCL/HF/HgO including sensor pairE11LC/HF/HgO including sensor pairF01LDS 6 hybrid cable per LDS 6F0110 mF0225 mF0340 mF0450 mF05Customer-specific >50 mF06LDS 6 connecting cable per LDS 6F06LDS 5 mG0110 mG0225 mG03Customer-specific >50 mG0310 mG0325 mG03Customer-specific >52 mG03Customer-specific >25 mH01Customer-specific >25 mH01Customer-specific max. 35 mH02Extension rackH01Expansion rack, viewing doorJ01		
HCL/HF/NH_3/H2O including sensor pairE08HCL/NH3/H2O including sensor pairE09HCL/NH3/H2O including sensor pairE10HCL/HF/H2O including sensor pairE11HCL/HF/H2O including sensor pairE12LDS 6 hybrid cable per LDS 6F015 mF0225 mF0340 mF0450 mF05Customer-specific >50 mF06LDS 6 connecting cable per LDS 6F055 mG0110 mG0225 mG03Customer-specific >50 mG03LDS 6 connecting cable per LDS 6G03Customer-specific >25 mG0310 mG0225 mG0310 mG0225 mG0310 mG0225 mG0310 mG04Heated lineH015 m longH01Customer-specific >25 mH02Extension rackH01Customer-specific max. 35 mH02Extension rackF04Expansion rack, viewing doorJ01		
HCL/NH3 including sensor pairE09HCL/NH3/H2O including sensor pairE10HCL/HF including sensor pairE11HCL/HF/H2O including sensor pairE12LDS 6 hybrid cable per LDS 6F015 mF0110 mF0225 mF0340 mF0450 mF05Customer-specific >50 mF05LDS 6 connecting cable per LDS 6F0625 mG0110 mG0225 mG03Customer-specific >50 mG03LDS 6 connecting cable per LDS 6F06LDS 6 connecting cable per LDS 6F06 </td <td></td> <td></td>		
HCL/NH-g/ bioluding sensor pair     E10       HCL/NH-fincluding sensor pair     E11       HCL/HF/H_2O including sensor pair     E12       LDS 6 hybrid cable per LDS 6     F01       5 m     F02       25 m     F03       40 m     F04       50 m     F04       50 m     F05       Customer-specific >50 m     F05       LDS 6 connecting cable per LDS 6     F04       5 m     G01       10 m     G02       25 m     G03       Customer-specific >25 m     G04       Heated line     F02       5 m long     H01       Customer-specific max. 35 m     H02       Expansion rack, viewing door     J01		
HCL/HF including sensor pair     E11       HCL/HF including sensor pair     E12       LDS 6 hybrid cable per LDS 6     F01       5 m     F01       10 m     F02       25 m     F03       40 m     F04       50 m     F05       Customer-specific >50 m     F06       LDS 6 connecting cable per LDS 6     F06       5 m     G01       10 m     G02       25 m     G01       10 m     G02       25 m     G01       10 m     G02       25 m     G03       Customer-specific >25 m     G03       25 m     G03       Customer-specific >25 m     H01       Feated line     H01       5 m long     H01       Customer-specific max. 35 m     H02       Extension rack, viewing door     J01	5 5 5	
HCL/HF/H <sub>2</sub> O including sensor pair       E12         LDS 6 hybrid cable per LDS 6       F01         5 m       F02         25 m       F03         40 m       F04         50 m       F05         Customer-specific >50 m       F06         LDS 6 connecting cable per LDS 6       F06         5 m       G01         10 m       G02         25 m       G03         25 m       G03         25 m       G03         25 m       G03         25 m       G04         Presentine specific >25 m       H01         10 m       H01         25 m       H01         Customer-specific >25 m       H01         For specific max. 35 m       H02         Extension rack       H01         Expansion rack, viewing door       J01		
LDS 6 hybrid cable per LDS 6       F01         5 m       F02         25 m       F03         40 m       F04         50 m       F05         Customer-specific >50 m       F05         LDS 6 connecting cable per LDS 6       F06         5 m       G01         10 m       G02         25 m       G01         10 m       G02         25 m       G03         Customer-specific >25 m       G03         10 m       G03         25 m       G03         Customer-specific >25 m       H01         Heated line       H01         5 m long       H01         Customer-specific max. 35 m       H02         Extension rack       J01		
5 m   F01     10 m   F02     25 m   F03     40 m   F04     50 m   F05     Customer-specific >50 m   F06     LDS 6 connecting cable per LDS 6   F01     5 m   G01     10 m   G02     25 m   G03     25 m   G04     25 m   G04     25 m   G04     25 m   H01     10 m   H01     25 m   H01     20 m   H02     25 m long   H01     Customer-specific max. 35 m   H02     Expansion rack, viewing door   J01		
25 mF0340 mF0450 mF05Customer-specific >50 mF06LDS 6 connecting cable per LDS 6F065 mG0110 mG0225 mG0325 mG0325 mG04Heated lineG045 m longH01Customer-specific max. 35 mH01Expansion rackJ01		F01
40 mF0450 mF05Customer-specific >50 mF06LDS 6 connecting cable per LDS 6F065 mG0110 mG0225 mG03Customer-specific >25 mG04Letted lineG045 m longG045 m longH01Customer-specific max. 35 mH01Extension rackH01Expansion rack, viewing doorJ01	10 m	F02
50 mF05Customer-specific >50 mF06LDS 6 connecting cable per LDS 66015 mG0110 mG0225 mG03Customer-specific >25 mG04Heated lineH015 m longH01Customer-specific max. 35 mH02Extension rackJ01	25 m	F03
Customer-specific >50 mF06LDS 6 connecting cable per LDS 6G015 mG0110 mG0225 mG03Customer-specific >25 mG04Heated lineH015 m longH01Customer-specific max. 35 mH02Extension rackJ01	40 m	F04
LDS 6 connecting cable per LDS 65 mG0110 mG0225 mG03Customer-specific >25 mG04Heated lineH015 m longH01Customer-specific max. 35 mH02Extension rackJ01	50 m	F05
5 m     G01       10 m     G02       25 m     G03       Customer-specific >25 m     G04       Heated line     H01       5 m long     H02       Customer-specific max. 35 m     H02       Extension rack     J01	Customer-specific >50 m	F06
10 m     G02       25 m     G03       Customer-specific >25 m     G04       Heated line     H01       5 m long     H02       Customer-specific max. 35 m     H02       Extension rack     J01	LDS 6 connecting cable per LDS 6	
25 m   G03     Customer-specific >25 m   G04     Heated line   H01     5 m long   H01     Customer-specific max. 35 m   H02     Extension rack   J01	5 m	G01
Customer-specific >25 m   G04     Heated line   H01     5 m long   H01     Customer-specific max. 35 m   H02     Extension rack   J01	10 m	G02
Heated line     5 m long     Customer-specific max. 35 m     Extension rack     Expansion rack, viewing door     J01	25 m	G03
5 m long   H01     Customer-specific max. 35 m   H02     Extension rack   J01	Customer-specific >25 m	G04
Customer-specific max. 35 m   H02     Extension rack   J01	Heated line	
Extension rack   J01	5 m long	H01
Expansion rack, viewing door J01	Customer-specific max. 35 m	H02
Expansion rack, sheet steel door J02	Expansion rack, viewing door	J01
	Expansion rack, sheet steel door	J02

Additional versions	Order code
Add "-Z" to Order No. and specify order code	
Electrical preparation	
Preparation for dust measurement	K01
Preparation for flow measurement	K02
Preparation for pressure measurement	K03
Preparation for temperature measurement	K04
Preparation for emission data memory – DIN rail module	K05
Preparation for emission data memory – 19" rack unit	K06
Additional LOGO	
LOGO for a third and fourth 19" rack unit	L01
Core end labeling	
Single-core labeling Siemens standard	M01
Single-core labeling, customized	M02
Analog signal processing	
Double, galvanically connected, 1 x per analog signal	N01
Double, galvanically isolated, 1 x per analog signal	N02
Documentation	
German	P01
English	P02
French	P03