									Product List G::Series, October to December 2005
G									Basis Instrument "G::Series"
									UV-Vis (220 - 720 nm); 2-beam autocomp.; Xenon
									flashlamp; 7,5 m fixed feed through cable; automatic cleaning included; concentration calculation, communication via RS485; datalogger on board (ana::pro required); multifunctional slide included; no access to spectra!
									Specify Type
	N2								nitro::lyser <sup>TM</sup>
									Nitrate monitor - based on global spectral model specific to application; includes Turbidity / Solids monitor; all to be calibrated in situ.
	C2								carbo::lyser II <sup>TM</sup> 'UV monitor according to DIN 38404 - can be calibrated to COD or CODf or SAC254t or SAC254 or TOC or DOC (depending on application several spectral algorithms on board); includes Turbidity / Solids monitor; all to be calibrated in situ.
	C3								carbo::lyser III <sup>™</sup> 'UV monitor according to DIN 38404 - can be calibrated to COD and CODf or SAC254t and SAC254 or TOC and DOC (depending on application several spectral algorithms on board); includes Turbidity / Solids monitor; all to be calibrated in situ.
	M2								multi::lyser II <sup>TM</sup> 'UV monitor combined with Nitrate monitor - based on global spectral model for both parameters; all to be calibrated in situ.
	M3								multi::lyser III <sup>TM</sup> 'UV monitor combined with Nitrate monitor - based on global spectral model for both parameters; includes Turbidity / Solids monitor; all to be calibrated in situ.
									Specify Application
		a d							municipal waste water aeration basin
		е							drinking water municipal waste water effluent
		e i							municipal waste water effluent municipal waste water influent / sewer
		e i r							municipal waste water effluent municipal waste water influent / sewer river water
		e i r	001						municipal waste water effluent municipal waste water influent / sewer
		e i r							municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)
		e i r	001						municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste
		e i r							municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)
		e i r	002						municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended
		e i r	002						municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features
		e i r	002	485	200				municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features RS485
		e i r	002	485	p0 p1				municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features RS485 no integrated pressure sensor integrated pressure gauge 0,1 bar; atmospheric pressure
		e i r	002	485	p1				municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features RS485  RS485  no integrated pressure sensor integrated pressure gauge 0,1 bar; atmospheric pressure not compensated
		Г	002	485	_				municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features RS485 no integrated pressure sensor integrated pressure gauge 0,1 bar; atmospheric pressure
		e i r	002	485	p1				municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features RS485 no integrated pressure sensor integrated pressure gauge 0,1 bar; atmospheric pressure not compensated integrated pressure gauge 1 bar; atmospheric pressure
		e i r r	002	485	p1 p2	to			municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features RS485 no integrated pressure sensor integrated pressure gauge 0,1 bar; atmospheric pressure not compensated integrated pressure gauge 1 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated; individual specification up to 10 bar pressure required! no integrated temperature sensor
		e i r r	002	485	p1 p2				municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features  RS485  no integrated pressure sensor integrated pressure gauge 0,1 bar; atmospheric pressure not compensated integrated pressure gauge 1 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated; individual specification up to 10 bar pressure required!
		e i r	002	485	p1 p2	to	a		municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features RS485 no integrated pressure sensor integrated pressure gauge 0,1 bar; atmospheric pressure not compensated integrated pressure gauge 1 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated; individual specification up to 10 bar pressure required! no integrated temperature sensor
		e i r r	002	485	p1 p2		a		municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applications ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features  R\$485  no integrated pressure sensor integrated pressure gauge 0,1 bar; atmospheric pressure not compensated integrated pressure gauge 1 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated; individual specification up to 10 bar pressure required!  no integrated medium temperature gauge, 0 - 50°C; +/- 0,3 °C  anodised aluminium alloy for use in standard applications & for 100 mm of pathlength; mass < 1,1 kg!  aluminium bronze alloy for use in agressive (industrial) media (to be specified); not available for 100 mm of pathlength; mass < 2,25 kg;
		e i r r	002	485	p1 p2				municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applications ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features  R\$485  no integrated pressure gauge 0,1 bar; atmospheric pressure not compensated integrated pressure gauge 1 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated; individual specification up to 10 bar pressure required!  no integrated medium temperature gauge, 0 - 50°C; +/- 0,3 °C  anodised aluminium alloy for use in standard applications & for 100 mm of pathlength; mass < 1,1 kg!  aluminium bronze alloy for use in agressive (industrial) media (to be specified); not available for 100 mm of
		e i r r	002	485	p1 p2		b		municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applications ww influent / sewer, ww effluent & river water, recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features  RS485  no integrated pressure gauge 0,1 bar; atmospheric pressure not compensated integrated pressure gauge 1 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated integrated medium temperature gauge, 0 - 50°C; +/- 0,3 °C anodised aluminium alloy for use in standard applications & for 100 mm of pathlength; mass < 1,1 kg!  aluminium bronze alloy for use in agressive (industrial) media (to be specified); not available for 100 mm of pathlength; mass < 2,25 kg; surcharge stainless steel for use in aggressive (industrial) media (to be specified); not available for 100 mm of pathlength;
		e i r r	002	485	p1 p2				municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features  RS485  no integrated pressure gauge 0,1 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated; individual specification up to 10 bar pressure required! no integrated temperature sensor integrated medium temperature gauge, 0 - 50°C; +/- 0,3 °C anodised aluminium alloy for use in standard applications & for 100 mm of pathlength; mass < 1,1 kg!  aluminium bronze alloy for use in agressive (industrial) media (to be specified); not available for 100 mm of pathlength; mass < 2,25 kg; surcharge stainless steel for use in aggressive (industrial) media (to
		e i i r r	002	485	p1 p2		b	10	municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features RS485  no integrated pressure sensor integrated pressure gauge 0,1 bar; atmospheric pressure not compensated integrated pressure gauge 1 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated; individual specification up to 10 bar pressure required! no integrated temperature sensor integrated medium temperature gauge, 0 - 50°C; +/- 0,3 °C anodised aluminium alloy for use in standard applications & for 100 mm of pathlength; mass < 1,1 kg!  aluminium bronze alloy for use in agressive (industrial) media (to be specified); not available for 100 mm of pathlength; mass < 2,25 kg; surcharge stainless steel for use in aggressive (industrial) media (to be specified); not available for 100 mm of pathlength; mass < 2,35 kg; 6 weeks delivery time; surcharge individual specification up to 10 bar pressure;
		e i r r r r r r r r r r r r r r r r r r	002	485	p1 p2		b	10 NO	municipal waste water effluent municipal waste water influent / sewer river water  Specify Pathlength  1 mm (recommended for nitro::lyser: application waste water aeration)  2 mm (recommended for nitro::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: application waste water influent / sewer)  5 mm (recommended for carbo::lyser: applitations ww influent / sewer, ww effluent & river water; recommended for nitro::lyser: application ww effluent & river water)  35 mm (recommended for application drinking water)  Specify Other Features  RS485  no integrated pressure sensor integrated pressure gauge 0,1 bar; atmospheric pressure not compensated integrated pressure gauge 1 bar; atmospheric pressure not compensated integrated pressure gauge 10 bar; atmospheric pressure not compensated; individual specification up to 10 bar pressure required! no integrated medium temperature gauge, 0 - 50°C; +/- 0,3 °C  anodised aluminium alloy for use in standard applications & for 100 mm of pathlength; mass < 1,1 kg!  aluminium bronze alloy for use in agressive (industrial) media (to be specified); not available for 100 mm of pathlength; mass < 2,25 kg; surcharge  stainless steel for use in aggressive (industrial) media (to be specified); not available for 100 mm of pathlength; mass < 2,35 kg; 6 weeks delivery time; surcharge



										Product List spectro::lyser <sup>™</sup> , October to December 2005
										Basis Instrument "spectro::lyser"
А										spectro::lyser <sup>TM</sup> '2-beam autocomp.; Xenon flashlamp; includes spectrometer module for measurement of time resolved wavelengths and spectra; 7,5 m fixed feed through cable; datalogger on board (ana::pro required); multifunctional slide included; connector and cable options; see list infrastructure
										Specify Detector
	1									detector UV-Vis 220 - 720 nm
	2									detector UV 220 - 390 nm
										Specify Pathlength
		001								1 mm
		002			<u> </u>					2 mm
		005 035	<u> </u>	-	-		<u> </u>	-	-	5 mm 35 mm
		100								100 mm
		500								0,5 mm (500 µm)
										Specify Other Features
			232							RS232
			485							RS485
				p0						no integrated pressure sensor
				p1						integrated pressure gauge 0,1 bar; atmospheric pressure not compensated
				p2						integrated pressure gauge 1 bar; atmospheric
				P-						pressure not compensated
										integrated pressure gauge 10 bar; atmospheric
				p3						pressure not compensated
										individual specification up to 10 bar pressure
				ļ	10					required!
					t0					no integrated temperature sensor
					t1					integrated medium temperature gauge, 0 - 50°C; +/- 0,3 °C, incl. software integration
						0				no pressure auto clean device
										pressure auto clean device - necessary for all applications excepted clean water (100mm); incl.
						1				all fittings and 2 m flexible tube for connection to con::nect/con::stat/con::lyte
							а			anodised aluminium alloy for use in standard applications & for 100 mm of pathlength; mass < 1,1 kg!
										aluminium bronze alloy for use in aggressive (industrial) media (to be specified); not available for 100 mm of pathlength; mass < 2,25 kg;
							b			surcharge stainless steel for use in agressive (industrial)
							s			media (to be specified); not available for 100 mm of pathlength; mass < 2,35 kg;
				<b> </b>	1			10		6 weeks delivery time; surcharge
								10		individual specification up to 10 bar pressure; 8 weeks delivery time; consitation of s::can
										required (regarding additional infrastructure)
				L_			L			surcharge
								NO		no specific certification
										Specify Application
										"Global calibrations" are standard spectral algorithms that facilitate the easy local calibration on site under the specific conditions of typical
										applications. The following ones are only a selection. We can provide or develop additional
										"Global calibrations", i.e. for industrial applications, and periodically release new ones.
										Please ask our process engineers if we can
										provide a standard solution for your measuring task.
									t1	test, UV-Vis, global calibration absorbances and derivatives for self-developing of
										algorithms and parameters; needs UV-Vis
		<u> </u>	<u> </u>	Ь	<u> </u>	<u> </u>	<u> </u>	Ь	<u> </u>	detector!



absorbances and derivatives for self-developing of algorithms and parameters. needs UV detector I definition with the process of the process				,					
algorithms and parameters; needs UV detector i  dt dinning water, UV-Vis, global calibration Turbidity, NO3-Nea, T-OCeq and DOCeq, local calibration recommended; needs UV-vis detector i  dt dinning water, UV, global calibration NO2-Nea, NO3-Nea, and T-OCeq; local calibration recommended; needs UV detector i  do dinning water (VV, global calibration recommended; needs UV-vis detector !  drinning water (VV, global calibration recommended; needs UV-vis detector !  drinning water & non-zisem; UV-Vis, global calibration recommended; needs UV-vis detector !  drinning water & non-zisem; UV-Vis, global calibration recommended; needs UV-vis detector; near-zisem; uV-Vis, global calibration recommended; needs UV-vis detector    driver; UV, vis, global calibration Turbidity, NO3-Nea; T-OCeq, and DOCeq; local calibration recommended; needs UV-vis detector							t	2	test, UV, global calibration
drinking water, UV-Vis, global calibration Turbidity, NO3-Neq, TOCeq and DOCeq, local calibration recommended, needs UV-Vis detector   1									
Turbidijk, NOS Neq. TOCeq and DOCeq, local calibration recommended, needs UV-Vis detector!  declared in the commendated of the									algorithms and parameters; needs UV detector!
Turbidijk, NOS Neq. TOCeq and DOCeq, local calibration recommended, needs UV-Vis detector!  declared in the commendated of the	-							11	drinking water LIV Vic. global calibration
calibration recommended; needs UV-vis detector I  definition water, UV; global calibration NO2-Neq, NO3-Neq and TOCeq; local calibration recommended; needs UV detector I  did divinity water ind. Vointine demand, UV-vis, global calibration Turbidly, NO3-Neq, TOCeq, DOCeq and CLDeq; local calibration recommended; needs UV-vis detector I  drinking water & ana-ismu UV-vis, global designation as activate Turbidly, NO3-Neq, TOCeq, DOCeq and 4 alarm parameter; local calibration recommended, needs UV-vis detector, snc; pro required I  1 ner, UV-vis, global calibration Turbidly, NO3-Neq, TOCeq, DOCeq and 4 bloce; III of the commended of							١	<i>1</i> 1	
Individual part   IVV global calibration   NO2-Nea, NO3-Nea, NO3									
NOZ-Neq., NO3-Neq. and TOCeq. local calibration recommended the detector   dishiking water incl. chlorine demand, UV-Vis., global calibration commended, needs UV-Vis detector   dishiking water & ana:larm, UV-Vis., global calibration & software   uv-Vis., detector   dishiking water & ana:larm, UV-Vis., global calibration recommended; needs UV-Vis detector   uv-Vis., detector, analyzing the parameter; local calibration recommended; needs UV-Vis detector, analyzing the parameter; local calibration recommended; needs uV-Vis detector, analyzing the parameter; local calibration recommended; needs uV-Vis detector, analyzing the parameter; local calibration recommended; needs uV-Vis detector, and the parameter   viv., viv., dipolal calibration   viv.,									!
NOZ-Neq. NO3-Neq and TOCeq. local calibration recommended these but Velocated IV-Visit global calibration commended these but Velocated in Vivisity and velocated in Vivisity detector I district in Vivisity Mo3-Neq. TOCeq. DOCeq and CLDeq; local calibration recommended; needs UV-Visi detector I district in Vivisity Mo3-Neq. TOCeq. DOCeq and 4 aliarm parameter; local calibration recommended; needs UV-Visi detector, and DOCeq; local calibration recommended; needs UV-Visi detector; and DOCeq; local calibration recommended; needs UV-Visi detector; and DOCeq; local calibration recommended; needs UV-Visi detector; and DOCeq; local calibration recommended; needs UV-Visis detec							-	12	drinking water. UV. global calibration
recommended, needs UV detector!  dad inkining water ind. chibrite demand, UV-Vis, global calibration Turbidiny, NO3-Neq, TOCeq, DOCeq and CLDeq; local calibration recommended; needs UV-Vis detector!  dirinking water & ana.:arm, UV-Vis, global calibration parameter, local calibration recommended; needs UV-Vis detector; ana.:pro required!  1 fiver, UV-Vis, global calibration Turbidiny, NO3-Neq, TOCeq, DOCeq, and 4 alarm parameter; local calibration recommended; needs UV-Vis detector; ana.:pro required!  1 fiver, UV-Vis, global calibration Turbidiny, NO3-Neq, TOCeq, and DOCeq; local calibration recommended; needs UV-Vis detector!  2 never, UV, global calibration no2-Neq, NO3-Neq, TOCeq, and CODeq; local calibration recommended; needs UV-Vis detector!  1 WWTP effluent, UV-Vis, global calibration TSSeq, NO3-Neq, CODeq and CODeq; local calibration recommended; needs UV-Vis detector!  2 WWTP effluent, UV-, global calibration NO2-Neq, NO3-Neq, and CODeq; local calibration recommended; needs UV-Vis detector!  3 ground water, UV-Vis, global calibration recommended; needs UV-Vis detector!  4 ground water, UV-Vis, global calibration recommended; needs UV-Vis detector!  1 WWTP influent, UV-Vis, global calibration recommended; needs UV-Vis detector!  2 ground water, UV-Vis, global calibration recommended; needs UV-Vis detector!  3 WWTP influent BOD, UV-Vis, global calibration recommended; needs UV-Vis detector and salibration recommended; needs UV-Vis detector!  3 WWTP influent BOD, UV-Vis, global calibration TSSeq, NO3-Neq, CODeq, and CODeq; local calibration recommended; needs UV-Vis detector and calibration recommended; n									
da dinnising water ind. chlorine dermand, UV-Vis. global calibration commended; needs UV-Vis detector I dinking water & anactarm, UV-Vis, global calibration recommended; needs UV-Vis detector I ruitidity, NOS-Neg, TOCeq, DOCeq and 4 alarm parameter; local calibration recommended needs UV-Vis detector; anactive required I ruitidity, NOS-Neg, TOCeq, DOCeq and 4 alarm parameter; local calibration recommended; needs UV-Vis detector anactive required I ruitidity, NOS-Neg, TOCeq and DOCeq; local calibration ruitidity, NOS-Neg, TOCeq and DOCeq; local calibration recommended; needs UV-Vis detector I ruitidity, NOS-Neg, NOS-Neg and TOCeq; local calibration recommended; needs UV-Vis detector I www.press. NOS-Neg and TOCeq; local calibration recommended; needs UV-Vis detector I www.press. NOS-Neg and COCeq; local calibration recommended; needs UV-Vis detector I www.press. NoS-Neg and COCeq; local calibration recommended; needs UV-Vis detector I local calibration recommended; needs UV-Vis detector I will recommended; needs UV-Vis detector I recommended; needs UV-Vis detector I recommended; needs UV-Vis detector I paper mill WWTP influent, UV-Vis, global calibration recommended; needs UV-Vis detector I paper mill WWTP influent, UV-Vis, global calibration recommended; needs UV-Vis detector I paper mill WWTP influent, UV-Vis, global calibration recommended; needs UV-									
Turbidiy, NO3-Neg, TOCeg, DOCeg and CLDeg; local calibration recommended; needs UV-Vis detector I utribidiy, NO3-Neg, TOCeg, DOCeg and 4 alarm parameter; local calibration recommended; needs UV-Vis detector; ancipro required I needs UV-Vis detector in the parameter; local calibration recommended; needs UV-Vis detector in the parameter; local calibration recommended; needs UV-Vis detector I nee							c	d3	
local calibration recommended; needs UV-Vis detector    drinking water & ana::lam;, UV-Vis, global calibration and parameter; local calibration and parameter; local calibration manufact, needs UV-Vis detector, ana::pro required!  drinking, WOS-Neg, TOCea, pd DOCea; local calibration recommended; needs UV-Vis detector    drivinitiy, WOS-Neg, TOCea, and DOCea; local calibration recommended; needs UV-Vis detector!  expression    1									global calibration
detector I drinking water & ana.:larm, UV-Vis, global diffinking vater & ana.:larm, UV-Vis, global calibration & software Turbidity, NO3-Neq, TOCeq, DOCeq and 4 alarm parameter; local calibration recommended; needs UV-Vis detector; ana.:pro required!  11 liver; UV-Vis, global calibration Turbidity, NO3-Neq, TOCeq and DOCeq; local calibration recommended, needs UV-Vis detector!  12 river; UV, global calibration NO2-Neq, NO3-Neq, and TOCeq; local calibration recommended, needs UV-Vis detector!  14 wWTP effluent; UV-Vis, global calibration TSSeq, NO3-Neq, cODeq and CODeq; local calibration no2-Neq, No3-Neq and CODeq; local calibration no2-Neq, No3-Neq and CODeq; local calibration no2-Neq, No3-Neq and CODeq; local calibration recommended; needs UV-Vis detector!  15 ground water, UV-Vis, global calibration no2-Neq, No3-Neq and ToCeq; local calibration no2-Neq, No3-Neq and ToCeq; local calibration no2-Neq, No3-Neq, CODeq and CODeq; local calibration recommended; needs UV-Vis detector!  16 wwTP influent UV-vis, global calibration no2-Neq, No3-Neq, coDeq and CODeq; local calibration recommended; needs UV-Vis detector!  17 wwTP influent; UV-vis, global calibration no2-Neq, No3-Neq, coDeq and CODeq; local calibration recommended; needs UV-Vis detector!  18 wwTP influent & Bon; UV-vis, global calibration no3-calibration recommended; needs UV-vis detector.  19 calibration recommended; needs UV-vis detector.  10 wwTP influent & Bon; UV-vis, global calibration no3-calibration recommended; needs UV-vis detector.  10 wwTP influent & Bon; UV-vis, global calibration no4-calibration recommended; needs UV-vis detector.  10 dairy wwTP influent, UV-vis, global calibration no5-commended; needs UV-vis, detector.  11 paper mill wwTP effluent, UV-vis, global calibration no5-commended; needs UV-vis, detector.  12 paper mill wwTP effluent, UV-vis, global calibration no5-commended; needs UV-vis, detector.  13 calibration recommended; needs UV-vis, detector.  14 calibration recommended; needs UV-vis, detector.  15 paper mill wwTP effluent,									Turbidity, NO3-Neq, TOCeq, DOCeq and CLDeq;
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## Product List Infrastructure, October to December 2005

	PC Connection Box; Pressure Devices
B-22-230	con::nect - power supply / compressed air connection
D-22-23U	For operation via standard PC / notebook, if no s::can controller D312 or D316 is in use. Or if the distance from s::can probe to s::can controller is more than 27,5 m. Interfaces: 1 x spectro::lyser or G::series (MIL-Spec, RS485 or RS232); 12 V = and RS232 or RS485 via clamps; 100 to 240 V ~; 1 x USB; IP65; excl. power cable; cleaning valve included;
B-22-024	con::nect - power supply / compressed air connection  For operation via standard PC / notebook, if no s::can controller D312 or D316 is in use. Or if the distance from s::can probe to s::can controller is more than 27,5 m. Interfaces: 1 x spectro::lyser or G::series (MIL-Spec, RS485 or RS232); 12 V = and RS232 or RS485 via clamps; 24 V =; 1 x USB; IP65; excl. power cable; cleaning valve included;
B-23-230	con::nect - power supply For operation via standard PC / notebook, if no s::can controller D312 or D316 is in use. Or if the distance from s::can probe to s::can controller is more than 27,5 m. Interfaces: 1 x spectro::lyser or G::series (MIL-Spec, RS485 or RS232); 12 V = and RS232 or RS485 via clamps; 100 to 240 V ~; 1 x USB; IP65; excl. power cable; excl. cleaning valve;
B-23-024	con::nect - power supply  For operation via standard PC / notebook, if no s::can controller D312 or D316 is in use. Or if the distance from s::can probe to s::can controller is more than 27,5 m. Interfaces: 1 x spectro::lyser or G::series (MIL-Spec, RS485 or RS232); 12 V = and RS232 or RS485 via clamps; 24 V =; 1 x USB; IP65; excl. power cable; excl. cleaning valve;
B-31-12	s::can compressor 12V  12 V/ 12 A mini compressor w. 2 I pressure tank, 7 bar, industry quality, complete w. fittings, outdoor housing, made by s::can
B-31-230	s::can compressor 230V B31-12 incl. external 230 V to 12 V power supply IP20 (indoor installation)
B-40	pressure connection set
B-41	pressure connection replacement set (spare part) 5 x instrument pressure banjo bolt connections, 3 m pressure pipe incl. connection fitting
B-42	10 x banjo bolt (spare part)
B-43	10 x desiccant (spare part)
B-44	cleaning valve, incl. Assembling (spare part)
B-45	PVC clips (spare part)
B-60-1	Cleaning Brushes (for pathlength < 5mm) as standard equipment free of charge
B-60-2	Cleaning Brushes (for pathlength > 2mm)
	as standard equipment free of charge
	Cables, Batteries
C-14	Field case
	for operation via PC / Notebook: Akku 20 Ah, for loggermode of spectro::lyser; 12 V = connector for charging device & for con::nect; excl. cleaning valve, con::nect required!
C-15	electronic battery charger
C-2	Optional connector MIL-Spec instead of cable feed through on spectro::lyser, max. 2 bar pressure. Restricted applicability in waste waters.
C-220	20 m extension cable (RS232 and RS485 possible)

other lengths on demand (max. 30m)

C-2xx





	Operation, Visualisation and Additional Interfaces
D-312	con::stat - Industrial Process Control Terminal
	Proprietary s::can product. Embedded high performance industrial PC, many options for integration to SCADA systems and for integration of sensors incl. visualisation and communication of data; process visualisation & process control (alarming, triggering etc.), database or web server possible. standard interfaces: RS485 to MIL-Spec, 1 x RS232 or 1 x RS485, 3 x 4-20 mA OUT, 1 x 4-20 mA IN, 3 (4) configurable relay contacts 1A, 10/100 MBit internal networkcard to RJ45, USB 1.x for data transfer (USB-flash-drive not included). PS2 GSM Modem optional, additional interfaces possible (see 322-8, 323-4). Housing aluminium alloy, IP65, 280/220/70 mm. TouchPanel. VGA Daylight TFT Display, incl. power supply (220/110 V~, 20 W, or 12 V=) and cleaning va
D-300	Licence MS-WindowsNT embedded (obligatory to D312) Fix installed OS incl. MSClient (TCP/IP, NetBEUI for LAN), FTP-Server (file
	transfer) and VNC-Server (remote control)
D-300-set	Individual settings in D300 (to be specified when ordering!) Individual IP-address, individual group- & computername, DHCP-Server, for integration of D312 in existing LAN.
D-312-pen	3 touch pens (spare part)
D-31-448	Large data flash memory 448 MB instead of 64 MB
D-31GSM	GSM-Module (highly recommended for remote access to D312)
	Data transmission (DFÜ) via cellular telephone network by integrated modem in D312 resp. D314 - including antenna, SIM-card (unlocked data line & unlocked PIN-code necessary) not included.
D-31GSM-ANT	Antenna for GSM-Module (spare part)
D-31MEM-128	128 MB memory for data saving (for data transfer from D312) easy transfer of resultfiles from D312 via USB; 128 MB.
D-31MEM-512	512 MB memory for data saving (for data transfer from D312) easy transfer of resultfiles from D312 via USB; 512 MB.
D-31MOD	External analog-modem for D312 data transmission (DFÜ) via conventional telephone network (EC compatible), incl. connection to D312, phone-connector TAE6 & TAE8 and power supply (230 V / 50 Hz).
D-316-1-024	con::lyte 1 - for s::can oxi::lyser  Proprietary s::can product. Terminal for operation, on site display and data transfer of one parameter! interfaces: 1 x 0/4-20 mA OUT, 1 configurable relay contact, 1 alarm relay. 2" Daylight LCD, alpha numeric display, keypad, power supply: 24 V=; excl. power cable; incl. cleaning valve. 240/185/120mm; IP65.
D-316-1-230	con::lyte 1 - for s::can oxi::lyser Proprietary s::can product. Terminal for operation, on site display and data transfer of four parameters! interfaces: 1 x 0/4-20 mA OUT, 1 configurable relay contact, 1 alarm relay. 2" Daylight LCD, alpha numeric display, keypad, power supply: 230 V~; excl. power cable; incl. cleaning valve IP65.
D-316-2-024	con::lyte 2 - for 2 Parameters of s::can G::series or oxi::lyser
	Proprietary s::can product. Terminal for operation, on site display and data transfer of two parameters! interfaces: RS485 to MIL-Spec, 2 x 0/4-20 mA OUT, 2 configurable relay contacts, 1 alarm relay. 2" Daylight LCD, alpha numeric display, keypad, power supply: 24 V=; excl. power cable; incl. 1 cleaning valve (additional cleaning valves to be ordered seperately: B-44). 240/185/120mm; IP65.
D-316-2-230	con::lyte 2 - for 2 Parameters of s::can G::series or oxi::lyser Proprietary s::can product. Terminal for operation, on site display and data transfer of four parameters! interfaces: RS485 to MIL-Spec, 2 x 0/4-20 mA OUT, 2 configurable relay contacts, 1 alarm relay. 2" Daylight LCD, alpha numeric display, keypad, power supply: 230 V~; excl. power cable; incl. 1 cleaning valve (additional cleaning valves to be ordered seperately: B-44). IP65.





D-316-4-024	con::lyte 4 - for 4 Parameters of s::can G::series or oxi::lyser	>	
	Proprietary s::can product. Terminal for operation, on site display and data transfer of four parameters! interfaces: RS485 to MIL-Spec, 4 x 0/4-20 mA OUT, 4 configurable relay contacts, 1 alarm relay. 2" Daylight LCD, alpha numeric display, keypad, power supply: 24 V=; excl. cable; incl. 1 cleaning valve (additional cleaning valves to be ordered seperately: B-44). IP65.		
D-316-4-230	con::lyte 4 - for 4 Parameters of s::can G::series or oxi::lyser		
	Proprietary s::can product. Terminal for operation, on site display and data transfer of four parameters! interfaces: RS485 to MIL-Spec, 4 x 0/4-20 mA OUT, 4 configurable relay ontacts, 1 alarm relay. 2" Daylight LCD, alpha numeric display, keypad, power supply: 230 V~; excl. power cable; incl. 1 cleaning valve (additional cleaning valves to be ordered seperately: B-44). IP65.		
D-322-8	Additional sensors input device:	>	
	8 x Analog-to-digital converter on con::stat  If the 1 analog IN channel should not be enough, this simple device can be added to con::stat or con::vert.  8-channel 4-20 mA (8 differential), RS485, 10 Hz, 12 bit; mV, V, mA;  71/121/25 mm; incl. software integration; 1,4 W power consumption, supply from D325; DIN rail compatible. Indoor use only.		3
D-323-2	Additional analog output device: 2 x Digital-to-analog-converter on con::stat, isolated If the 3 analog OUT channels should not be enough, this simple device can be added to con::stat. More can be stacked to provide more channels. 2-channel 4-20 mA (2 differential), RS485, 12 bit, mV, V, mA; 71/121/25 mm; incl. software integration; 2,4 W		
	power consumption, supply from D325, DIN rail compatible. Indoor use only.		
D-324-5	Additional relay contacts output device: 5 x Digital-to-relay-converter on con::stat, isolated  If the 3 configurable relay contacts should not be enough, this simple device can be added to con::stat.  5 relay contacts, RS485; 71/121/25 mm; incl. software integration; 1,3 W power consumption, supply from D325, DIN rail compatible. Indoor use only.		
D-325	power supply module 12 V incl. 0,5 m DIN rail		
D-323	highly recommended for power supply and mounting of D322-8 and D323-4, max. 5 input and / or output devices, incl. DIN-rail; power supply: 230 V~.		
D-326	converter RS232 to RS485		
	required for operating D322-8 and D323-4 via RS232 of PC / Notebook. Supply from D325; DIN rail compatible. Indoor use only.		
	Sensors & additional infrastructure		
E-411	cell holder insert  for 35 mm version, to do laboratory measurements with 10 mm Standard quartz cuvettes.	>	
E-421-1	multifunctional slide (for pathlengths from 1 mm to 35 mm)	>	
	as standard equipment free of charge, to be pushed over the measuring path, converts it into a large cuvette, sealed by two O-Rings, useful for referencing of the instrument with any liquids, calibration, sample tests when larger samples are available, dilution experiments, kinetic experiments.		
E-421-2	multifunctional slide (for pathlength 100 mm )	>	
	as standard equipment free of charge, to be pushed over the measuring path, converts it into a large cuvette, sealed by two O-Rings, useful for referencing of the instrument with any liquids, calibration, sample tests when larger samples are available, dilution experiments, kinetic experiments.		
E-431-a	insert for shortening pathlength	>	
	standard length 30 mm (others on demand), Reduces from 35 mm to 5 mm pathlength, 7 times larger measuring range, but also 7 times higher detection limits, can be attached easily into the measuring path, incl. auto cleaning, not recommended for long time process measurements!		(CO)
E-431-b	insert for shortening pathlength, aluminium bronze alloy		

E-501	oxi::lyser
	power Supply 12 V DC via con::lyte 1, integration via RS485 of con::lyte 1, con::lyte 2, con::lyte 4 or con::stat, 10 m cable, 0 - 25 ppm;
E-511	Sensor Conductivity: 0-2 mS; 0 - 20 mS; 0 - 200 mS
	power Supply 12 V DC via con::stat or external, 3 m cable, 4-20mA OUT (integration to 4-20mA IN of con::stat), 2 % of upper limit
E-521	Sensor pH: 2 - 12 pH power Supply 12 V DC via con::stat or external, 3 m cable, 4-20mA OUT (integration to 4-20mA IN of con::stat), 1 % of upper limit
	Installation
F-11-1	probe-carrier, PVC (Europe only)
	for easy attachment to F14 (ID 50 mm), cable & hose integrable, incl. fittings; extension & brackets not included.
F-14-1	2,5 m extension for probe-carrier, PVC (Europe only)
	OD 50 mm, for easy attachement to massive walls & railings, stainless steal mounting brackets included.
F-441-1	by-pass fitting, EloxAl (for pathlengths from 1 mm to 35 mm)
	for off-line measurements in by-pass pipes, with lock nut sealing, i.e. in the effluent of pumps, or parallel to process streams, easy to attach and remove, incl. two 0,25" hose nipples, up to 10 bar / 45° medium temp. (60° short time) pH 4 - 9
F-441-2	by-pass fitting, EloxAl ( (for pathlength 100 mm)
	for off-line measurements in by-pass pipes, with lock nut sealing, i.e. in the effluent of pumps, or parallel to process streams, easy to attach and remove, incl. two 0,25" hose nipples, up to 10 bar / 45° medium temp. (60° short time) pH 4 - 9
F-442-1	simple by-pass fitting, Pom-C (for pathlengths from 1 mm to 35 mm) for off-line measurements in by-pass pipes, double o-ring seal, i.e. in the effluent of pumps, or parallel to process streams, easy to attach and remove, incl. two 0,125" hose nipples, up to 1 bar / 45° medium temp., pH 4 - 9
F-442-2	simple by-pass fitting, Pom-C (for pathlength 100 mm) for off-line measurements in by-pass pipes, double o-ring seal, i.e. in the effluent of pumps, or parallel to process streams, easy to attach and remove, incl. two 0,125" hose nipples, up to 1 bar / 45° medium temp., pH 4 - 9
F-443-1	complete by-pass setup, Pom-C (for pathlengths from 1 mm to 35 mm)
	for monitoring in by-pass pipes, also for waste waters, automatic cleaning arranged, incl. two 0,5" hose nipples up to 3 bar / 50°C water temperature (60° temporary), excl. optional controlling of solenoid valves via LabViewTM / con::stat (addition of reagents etc.), 12 V solenoid valves not included, not necessary for standard operation, pH 4 - 9
F-61	Pontoon (for floating installation, practical for sewers)
	for installation in open channels; made of carbon-fibre - equipped with a stainless steel keel, practical for open channels. Not suitable for filled closed systems, extremly robust. No installation material is included; 8 weeks deliver time.
F-51	Weather shield protection of D312 con::stat terminal, consists of a stainless steel back shield topped by a moulded top shield, and a polycarbonate sliding front.
	Software & Manuals
S-01-c	ana::lyte - standard process software CD-Rom
	software optimised for simple operation via con::stat. Simple graphical user interface; numerical and grafical data visualisation; multiparameter process visualisation; simple zoom/scroll options; simple spectral analysis; autocalibration module; autoinspection; I/O configuration for additional sensor integration & Alarm/Control trigger; autostart; data files MSExcel compatible.











S-01-c-up	ana::lyte - update CD-Rom (logistic costs not included)
C 04 f	
S-01-f	ana::lyte - standard process software flash for con::stat software optimised for simple operation via con::stat. Simple graphical user interface; numerical and grafical data visualisation; multiparameter process visualisation; simple zoom/scroll options; simple spectral analysis; autocalibration module; autoinspection; I/O configuration for additional sensor integration & Alarm/Control trigger; autostart; data files MSExcel compatible.
S-01-m	ana::lyte - manual (only with ana::lyte license)
S-03-c	ana::pro - advanced process software CD-Rom
	software optimsed for operation via PC/notebook. Advanced graphical user interface; numerical and grafical data visualisation; advanced multiparameter process visualisation; advanced zoom/scroll options; advanced spectral analysis; supports spectral alarm software ana::larm (requires corresponding global calibration); derivative spectra access; delta spectra access; autocalibration module; autoinspection; data-logger access; off-Line data analysis; facilitates digital integration of optical O2-sensor; I/O configuration fo additional sensor integration & Alarm/Control trigger; necessary to build digital interfaces to control systems; configurable interface for database & PC; data files MSExcel compatible.
S-03-c-up	ana::pro - update CD-Rom
S-03-f	(logistic costs not included) ana::pro advanced process control software licence flash for constat
	software optimsed for operation via PC/notebook. Advanced graphical user interface; numerical and grafical data visualisation; advanced multiparameter process visualisation; advanced zoom/scroll options; advanced spectral analysis; supports spectral alarm software ana::larm (requires corresponding global calibration); derivative spectra access; delta spectra access; autocalibration module; autoinspection; data-logger access; off-Line data analysis; facilitates digital integration of optical O2-sensor; I/O configuration fo additional sensor integration & Alarm/Control trigger necessary to build digital interfaces to control systems; configurable interface for database & PC; data files MSExcel compatible.
S-03-m	ana::pro - manual
S-04-c	(only with ana::pro license)
3-04-0	ana::pro - s::can partners process software CD-Rom unlimited access to s::can spectro::lysers; only for s::can partners; features see S03
S-04-c-up	ana::pro - update s::can partners process software CD-Rom (logistic costs not included)
S-04-f	ana::pro - s::can partners process software flash for constat unlimited access to s::can spectro::lysers; only for s::can partners; features see S03
S-11-c	moni::tool - monitoring station software licence CD-ROM powerful station software for the integration of more sensors, also third party's sensors via RS485 or 4-20 mA on terminal D312; onLine visualisation; data handling and storage in internal database; Alarms, plausibility checks etc.; web server basis module, Original s::can product under LabViewTM (No third party license required) Consultation of s::can required.
S-11-m	moni::tool - manual (only with moni::tool license)
S-21-m	s::can monitoring system - Manual (for all s::can hardware)
S-31-m	s::can technical documentation (for all s::can hardware)
S-41-m	s::can G::system - Manual (for complete G::system)
S-51-m	Set of Manuals (logistic costs not included) hardcopy of ana::lyte - Manual, ana::pro - Manual, System Manual & Technica Documentation (only with corresponding licenses)
S-51-m-cd	Set of Manuals - CD-Rom (logistic costs not included) ana::lyte - manual, ana::pro - manual, system manual & technical
	documentation in digital form (only with corresponding licenses)

Services & Solutions	I-C 1 hour consulting, data handling; (excl. expenses etc.) I-S 1 hour service (excl. expenses etc.) I-T 1 hour engineer, service on site (excl. expenses etc.) I-I Initiation of one s::can monitoring system on site (excl. Expenses mounting of one s::can monitoring system; individual setting of I// relay); individual local calibration of 2 parameters (excl. chemical individual setting of single wavelengths, individual test certificate	
In 1 hour service (excl. expenses etc.)  1 1 hour engineer, service on site (excl. expenses etc.)  1 1 Initiation of one s::can monitoring system on site (excl. Expenses etc.)  1	I-S  1 hour service (excl. expenses etc.)  I-T  1 hour engineer, service on site (excl. expenses etc.)  I-I  Initiation of one s::can monitoring system on site (excl. Expenses mounting of one s::can monitoring system; individual setting of I// relay); individual local calibration of 2 parameters (excl. chemical individual setting of single wavelengths, individual test certificate	
Intitiation of one s:can monitoring system on site (excl. Expenses etc.) Initiation of one s:can monitoring system; individual setting of I/Os (4-20mA, relay); individual local calibration of 2 parameters (excl. chemical analysis); individual setting of single vavelengths, individual set certificate (based on individual configuration on site). Support by the customer required.  A:x1? Iteasibility study individual configuration on site). Support by the customer required.  A:x1? Iteasibility study individual configuration on site). Support by the customer required.  A:x1? Individual configuration on site). Support by the customer required.  A:x1? Individual configuration or alarm parameter: 1300 Euro, depends on concrete task; actual costs will be accounted; consultation of s:can required. 75 - 115 € per hour  A:x1? Individual coal calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling, depending on matrix variability a minimum of 15 controlled datasets is necessary; resulfiles, calibration of sizcan required. 75 - 115 € per hour  A:x2? parameter x2 individual coal calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; resulfiles and filled in form required. Exclamated price per parameter: 3500 Euro, depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; required; consultation of s::can required. 75 - 115€ per hour  A:x3? parameter x3 individual parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibili	I-T 1 hour engineer, service on site (excl. expenses etc.) I-I Initiation of one s::can monitoring system on site (excl. Expenses mounting of one s::can monitoring system; individual setting of I// relay); individual local calibration of 2 parameters (excl. chemical individual setting of single wavelengths, individual test certificate	
Initiation of one sizcan monitoring system; individual sating of 10°, 64-20mA, relay); individual local calibration of 2 parameters (excl. chemical analysis); individual sating of 10°, 64-20mA, relay); individual local calibration of 2 parameters (excl. chemical analysis); individual sating of 10°, 64-20mA, relay); individual configuration on stel). Support by the customer required.  A-x47? feasibility study individual specification of 3 samples necessary, more depending on process variability; price estimation per parameter 1300 Euro, depends on concrete task; actual costs will be accounted; consultation of sizcan required. 75°- 115° Epen hour  A-x47? parameter x1 individ. local calibration or alarm parameter designed by sizcan; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling; depending on matrix variability a minimum of 15° controlled datasets is necessary; resulfiles, calibrationfiles and filled in form required; estimated price per parameter: 25.00 Euro, depends on concrete task; actual costs will be accounted; sizcan feasibility study f? required; consultation of sizcan required. 75°- 115° Eper hour  A-x2? parameter x2 individ. local calibration or alarm parameter designed by sizcan; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; resulfiles and filled in form required, calculations the data is necessary; resulfiles and filled in form required, actual costs will be accounted; sizcan feasibility study f? required; consultation of sizcan required.  A-x3? parameter x3 individ. local calibration or alarm parameter designed by sizcan; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; i	I-I Initiation of one s::can monitoring system on site (excl. Expenses mounting of one s::can monitoring system; individual setting of I// relay); individual local calibration of 2 parameters (excl. chemical individual setting of single wavelengths, individual test certificate	
mounting of one stoan monitoring system; individual setting of I/Os (4-20nA, relay); individual setting of I/Os (4-20nA, relay); individual setting of single wavelengths, individual setting to stoad on individual configuration on site). Support by the customer required.  A-xf?  Individual configuration on site). Support by the customer required.  A-xf?  Individual configuration on site). Support by the customer required on process variability, price estimation per parameter 1300 Euro, depends on concrete task; actual costs will be accounted; consultation of stoan required. 75 - 115 € per hour  A-xf?  parameter x1 individ. local calibration or alarm parameter designed by stoan; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling, depending on matrix variability a minimum of 15 controlled datasets is necessary; resultfiles, calibrationfiles and fillide in form required; estimated price per parameter; 2.500 Euro, depends on concrete task; actual costs will be accounted; stoan feasibility study f? required; consultation of stoan required. 75 - 115 € per hour  A-xf?  parameter x2 individual costs will be accounted; variability a minimum of 20 datasets and one week of OnLine data is necessary; resulfiles and filled in form required. Estimated price per parameter; 3.500 Euro, depends on concrete task; actual costs will be accounted; stoan feasibility study f? required; consultation of stoan required. 75 - 115€ per hour  A-xf?  parameter x3 individual costs will be accounted; stoan feasibility study f? required; consultation of stoan required. Acceptance on concrete task; actual costs will be accounted; stoan feasibility study f? required; consultation of stoan required. 75 - 115€ per hour universal spectral model, validation recommended - needs UV detector; consultation of stoan required. In form required, actual costs will be accounted; stoan required and certified together with third party staff at sto	mounting of one s::can monitoring system; individual setting of I// relay); individual local calibration of 2 parameters (excl. chemical individual setting of single wavelengths, individual test certificate	
relay); individual local calibration of 2 parameters (excl. chemical analysis); individual setting of single wavelengths, individual test certificate (based on individual configuration on site). Support by the customer required.  A-x17 feasibility study individ, spectral analysis; minimum of 3 samples necessary, more depending on process variability) price estimation per parameter 1300 Euro, depends on concrete task; actual costs will be accounted; consultation of s::can required. 75 - 115 € per hour  A-x17 parameter x1 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling; depending on matrix variability a minimum of 15 controlled datasets is necessary; resutifies, calibrationfiles and filled in form required; estimated price per parameter 2.500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115 € per hour  A-x27 parameter x2 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; resutifies and filled in form required, estimated price per parameter 3.500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115€ per hour individual local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl.  A-x3? parameter x3 individual cost will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115€ per hour viversal spectral model, validation recommended - needs UV d	relay); individual local calibration of 2 parameters (excl. chemical individual setting of single wavelengths, individual test certificate	
Individual setting of single wavelengths, individual test certificate (based on individual configuration on site). Support by the oustomer required.  A-xf?  Ifeasibility study individual configuration on site). Support by the oustomer required.  A-xf?  Individual configuration on site). Support by the oustomer required. To some occurred tests, actual costs will be accounted; consultation of s::can required. 75 - 115 € per hour  A-xf?  Individual coal calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; exc. data collection, long-lausibility check and data handling, depending on matrix variability a minimum of 15 controlled datasets is necessary; resultfiles, calibrationifies and filled in form required estimated price per parameter. 2500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115 € per hour  A-xf?  Individual coal calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; exc. Data collection; depending on matrix variability an iminum of 20 datasets and one week of OnLine data is necessary; resulfiles and filled in form required. estimated price per parameter 3:500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115€ per hour  A-xf?  Individual local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; incl. data collection and support of monitoring on site; depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; filled in form required. actual costs will be	individual setting of single wavelengths, individual test certificate	
A-x4? feasibility study individ, spectral analysis; minimum of 3 samples necessary, more depending on process variability; price estimation per parameter: 1300 Euro, depends on concrete task; actual costs will be accounted; consultation of s::can required. 75 - 115 € per hour  A-x1? parameter x1 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling; depending on matrix variability a minimum of 15 controlled datasets is necessary; resulffiles, calibrationfiles and filled in form required; estimated price per parameter: 2500 Euro, depends on concrete task; catucosts will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115 € per hour  A-x2? parameter x2 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on matrix variability a minimum of 20 datasets and one week of Online data is necessary; resulfiles and filled in form required. estimated price per parameter: 3.500 Euro, depends on concrete task; cautal costs will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115€ per hour  A-x3? parameter x3 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; incl. data collection and support of monitoring on site; depending on matrix variability a minimum of 20 datasets and one week of Online data is necessary, filled in form required. actual costs will be accounted; s::can leasibility study f? required; consultation of s::can required. 75 - 115€ per hour  A-x52 Benzene monitor		
A-xt? Iteasibility study individ. spectral analysis; minimum of 3 samples necessary, more depending on process variability, price estimation per parameter. 1300 Euro, depends on concrete task; actual costs will be accounted; consultation of s::can required. 75 - 115 € per hour  A-xt? parameter x1 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling; depending on matrix variability a minimum of 15 controlled datasets is necessary; resulfiles, calibrationfiles and filled in form required; estimated price per parameter. 2:500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115 € per hour  A-x2? parameter x2 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; resulfiles and filled in form required. estimated price parameter. 3:500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115€ per hour  A-x3? parameter x3 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; incl. data collection and support of monitoring on site; depending on matrix variability a minimum of 20 datasets and one week of Online data is necessary; filled in form required. Parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality eva	3	•
individ. spectral analysis; minimum of 3 samples necessary, more depending on process variability; price estimation per parameter: 1300 Euro, depends or concrete task; actual costs will be accounted; consultation of s::can required. 75 - 115 € per hour  A-x1?  A-x1?  parameter x1 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling; depending on matrix variability a minimum of 15 controlled datasets is necessary; resultfiles, calibrationfiles and filled in form required; estimated price per parameter: 2.500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study? required; consultation of s::can required. 75 - 115 € per hour  A-x2?  parameter x2 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; resultfiles and filled in form required. estimated price per parameter: 3.500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study? required; consultation of s::can required. 75 - 115€ per hour  A-x3?  parameter x3 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; incl. data collection and support of monitoring on site; depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; filled in form required. actual costs will be accounted; s::can feasibility study? Prequired; consultation of s::can required.  A-xb2  Benzene monitor universal spectral model, valida		
individ. spectral analysis; minimum of 3 samples necessary, more depending on process variability; price estimation per parameter: 1300 Euro, depends on concrete task; actual costs will be accounted; consultation of s::can required. 75 - 115 € per hour  A-x1?  A-x1?  parameter x1 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCAPLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling; depending on matrix variability a minimum of 15 controlled datasets is necessary; resultfiles, calibrationfiles and filled in form required; estimated price per parameter: 2.500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study? required; consultation of s::can required. 75 - 115 € per hour  A-x2?  parameter x2 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCAPLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; resultfiles and filled in form required. estimated price per parameter: 3.500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study? required; consultation of s::can required. 75 - 115€ per hour  A-x3?  parameter x3 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCAPLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; incl. data collection and support of monitoring on site; depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; filled in form required. actual costs will be accounted; s::can leasibility study? required; consultation of s::can required.  A-xb2  Benzene monitor universal spectral model, validatio	A_vf2 foocibility study	
on process variability; price estimation per parameter: 1300 Euro, depends on concrete task; actual costs will be accounted; consultation of s::can required. 75 - 115 € per hour  A-x17  parameter x1 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling; depending on matrix variability a minimum of 15 controlled datasets is necessary; resutifiles, calibrationflies and filled in form required; estimated price per parameter: 2:500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study!? required; consultation of s::can required. 75 - 115 € per hour  A-x2?  parameter x2 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on matrix variability a minimum of 20 datasets and one week of Online data is necessary; resutifies and filled in form required, estimated price per parameter: 3.500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study!? required; consultation of s::can required. 75 - 115 € per hour  A-x3?  parameter x3 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; incl. data collection and support of montioring on site; depending on matrix variability a minimum of 20 datasets and one week of Online data is necessary; filled in form required.  A-xb2 Benzene monitor universal spectral model, validation recommended - needs UV detector; consultation of s::can required.  Complete Monitoring Stations - Europe only!  Complete Monitoring Stations - Europe only  Complete Monitoring S	1 1	o donondina
oncrete task; actual costs will be accounted; consultation of s:can required. 75 - 115 € per hour  A-x1?  parameter x1 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling; depending on matrix variability a minimum of 15 controlled datasets is necessary; resultiflies, calibrationflies and filled in form required; estimated price per parameter. 2:500 Euro, depends on concrete task; actual costs will be accounted; s:can feasibility study? required; consultation of s::can required. 75 - 115 € per hour  A-x2?  parameter x2 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on matrix variability a minimum of 20 datasets and one week of Online data is necessary; resultflies and filled in form required. estimated price per parameter. 3:500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study? required; consultation of s::can required. 75 - 115€ per hour  A-x3?  parameter x3 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; incl. data collection and support of monitoring on site; depending on matrix variability at minimum of 20 datasets and one week of Online data is necessary; filled in form required.  A-xb2  Benzene monitor universal spectral model, validation recommended - needs UV detector; consultation of s::can required.  A-xms  Complete Monitoring Stations - Europe only  Complet		
A-x1? parameter x1 individ. Local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling; depending on matrix variability a minimum of 15 controlled datasets is necessary; resultfiles, calibrationfiles and filled in form required; estimated price per parameter: 2.500 Euro, depends on concrete task, actual costs will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115 € per hour  A-x2? parameter x2 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on matrix variability a minimum of 20 datasets and one week of Online data is necessary; resultifies and filled in form required, estimated price per parameter: 3.500 Euro, depends on concrete task, actual costs will be accounted; s::can feasibility study f? required; consultation of s::can required. 75 - 115€ per hour  A-x3? parameter x3 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; incl. data collection and support of monitoring on site, depending on matrix variability a minimum of 20 datasets and one week of OnLine data is necessary; filled in form required.  A-xb2 Benzene monitor universal spectral model, validation recommended - needs UV detector; consultation of s::can required.  Complete Monitoring Stations - Europe only Complete Monitoring Stations on the installation. After dismantling, the system will be transported to customer and te		
A-x1? parameter x1 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. statistical quality evaluation; excl. data collection, plausibility check and data handling; depending on matrix variability a minimum of 15 controlled datasets is necessary; resultfiles, calibrationfiles and filled in form required; estimated price per parameter. 2.500 Euro, depends on concrete task, actual costs will be accounted; s::can feesibility study? required; consultation of s::can required. 75 - 115 € per hour  A-x2? parameter x2 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; excl. Data collection; depending on marrix variability a minimum of 20 datasets and one week of Online data is necessary; resultfiles and filled in form required. estimated price per parameter. 3.500 Euro, depends on concrete task; actual costs will be accounted; s::can feasibility study? required; consultation of s::can required. 75 - 115€ per hour  A-x3? parameter x3 individ. local calibration or alarm parameter designed by s::can; based on chemometric methods (PCA/PLS), derivative spectrometry etc.; incl. validation and statistical quality evaluation; incl. data handling and plausibility check; incl. data collection and support of monitoring on site; depending on matrix variability a minimum of 20 datasets and one week of Online data is necessary; filled in form required. actual costs will be accounted; s::can feasibility study? required; consultation of s::can required.  A-xb2 Benzene monitor universal spectral model, validation recommended - needs UV detector; consultation of s::can required.  A-xms  Complete Monitoring Stations - Europe only  Complete monitoring stations will bebuilt up as compact as possible, tested and certified together with third party staff at s::can headquarter		an roquirou.
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