New ordering system, Monitors

green marked = order with "new" system (Pos 10,11,12, etc.)
white = currently order with "old" system (e.g. A-21.21x.xxx)
orange = new instrument, to be released soon

Base instrument	Monitor / Analyzer	Option 1: Manual	Option 2	Option 3	Option 4	Option 5	Option 6
A-21.211.010	**Monitor AMI pH/Redox; QV-Flow** - Flowcell: QV-Flow with Temp - Flow measurement	- A-96.259.999; Without Manual - A-96.250.480; Manual AMI pH-Redox, de - A-96.250.481; Manual AMI pH-Redox, en - A-96.250.482; Manual AMI pH-Redox, fr - A-96.250.483; Manual AMI pH-Redox, es - A-96.250.484; Manual AMI pH-Redox, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.110.200; SS pH SI - A-87.410.200: SS Redox SI *- A-87.150.200; SS pH FL *- A-87.411.200; SS Redox FL **- A-87.120.200; SS pH **- A-87.420.200: SS Redox	*'- A-87.860.100; SS Reference FL	*'- A-88.121.120; Sensorkabel Referenz FL **- A-83.910.120; Adapter 12mm/PG13,5	---
A-21.221.050	**Monitor AMI pH/Redox; M-Flow** - Flow cell: M-Flow 10-3PG - SS Temp Pt1000	- A-96.259.999; Without Manual - A-96.250.480; Manual AMI pH-Redox, de - A-96.250.481; Manual AMI pH-Redox, en - A-96.250.482; Manual AMI pH-Redox, fr - A-96.250.483; Manual AMI pH-Redox, es - A-96.250.484; Manual AMI pH-Redox, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.120.200; SS pH - A-87.130.200; SS pH AY - A-87.420.200; SS Redox - A-87.430.200; SS Redox AY	- A-87.933.010; SS Flow deltaT	- A-83.491.120; Spray nozzle for M-Flow	---
A-21.311.010	**Monitor AMI pH/mV:pH/mV Pool** - Flowcell with flow detection - SS Temp Nt5k	- A-96.259.999; Without Manual - A-96.250.710; Manual AMI pH/mV Pool, de - A-96.250.711; Manual AMI pH/mV Pool, en - A-96.250.712; Manual AMI pH/mV Pool, fr	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.120.200; SS pH	- A-87.420.200; SS Redox		---
A-21.321.020	**Monitor AMI pH/mV:pH/mV; M-Flow** - Flowcell: M-Flow 10-3PG - SS Temp Nt5k	- A-96.259.999; Without Manual - A-96.250.720; Manual AMI pH/mV, de - A-96.250.721; Manual AMI pH/mV, en - A-96.250.722; Manual AMI pH/mV, fr - A-96.250.723; Manual AMI pH/mV, es - A-96.250.724; Manual AMI pH/mV, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.120.200; SS pH - A-87.130.200; SS pH AY - A-87.420.200; SS Redox - A-87.430.200; SS Redox AY	- A-87.120.200; SS pH - A-87.130.200; SS pH AY - A-87.420.200; SS Redox - A-87.430.200; SS Redox AY	- A-87.933.010; SS Flow deltaT	- A-83.491.120; Spray nozzle for M-Flow
A-22.401.000	**Monitor AMI Oxytrace** - Flowcell: QV-Flow PMMA OTG - SS OTG - Flow measurement	- A-96.259.999; Without Manual - A-96.250.530; Manual AMI Oxytrace, de - A-96.250.531; Manual AMI Oxytrace, en - A-96.250.532; Manual AMI Oxytrace, fr - A-96.250.533; Manual AMI Oxytrace, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-22.411.000	**Monitor AMI Oxytrace kompakt** - Flowcell: QV-Flow PMMA OTG - SS OTG - Flow measurement	- A-96.259.999; Without Manual - A-96.250.530; Manual AMI Oxytrace, de - A-96.250.531; Manual AMI Oxytrace, en - A-96.250.532; Manual AMI Oxytrace, fr - A-96.250.533; Manual AMI Oxytrace, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-22.451.000	**Monitor AMI Oxytrace QED** - Flowcell: QV-Flow PMMA OTG QED - SS OTG, SS Faraday - Flow measurement	- A-96.259.999; Without Manual - A-96.250.530; Manual AMI Oxytrace, de - A-96.250.531; Manual AMI Oxytrace, en - A-96.250.532; Manual AMI Oxytrace, fr - A-96.250.533; Manual AMI Oxytrace, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-22.461.000	**Monitor AMI Oxytrace QED kompakt** - Flowcell: QV-Flow PMMA OTG QED - SS OTG, SS Faraday - Flow measurement	- A-96.259.999; Without Manual - A-96.250.530; Manual AMI Oxytrace, de - A-96.250.531; Manual AMI Oxytrace, en - A-96.250.532; Manual AMI Oxytrace, fr - A-96.250.533; Manual AMI Oxytrace, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-22.601.040	**Monitor AMI Oxysafe** - Flowcell: M-Flow M40	- A-96.259.999; Without Manual - A-96.250.650; Manual AMI Oxysafe, de - A-96.250.651; Manual AMI Oxysafe, en	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.232.011 SS Oxysafe1000	- A-87.933.010; SS Flow deltaT	---	---
A-22.851.000	**Monitor AMI Hydrogen QED** - Flowcell: QV-Flow PMMA OTG QED - SS Hydrogen, SS Faraday - Flow measurement	- A-96.259.999; Without Manual ~~- A-96.250.790; Manual AMI Hydrogen, de~~ - A-96.250.791; Manual AMI Hydrogen, en ~~- A-96.250.792; Manual AMI Hydrogen, fr~~ ~~- A-96.250.793; Manual AMI Hydrogen, es~~	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface				
A-23.421.020	**Monitor AMI Solicon4** - Flowcell: M-Flow PG - SS Shurecon P	- A-96.259.999; Without Manual - A-96.250.320; Manual AMI Solicon4, de - A-96.250.321; Manual AMI Solicon4, en - A-96.250.322; Manual AMI Solicon4, fr - A-96.250.323; Manual AMI Solicon4, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.933.010; SS Flow deltaT	---	---	---
A-23.431.100	**Monitor AMI Rescon** - Flowcell: QV-HFlow - Flow measurment - SS RCU	- A-96.259.999; Without Manual - A-96.250.460; Manual AMI Rescon, de - A-96.250.461; Manual AMI Rescon, en - A-96.250.462; Manual AMI Rescon, fr - A-96.250.463; Manual AMI Rescon, es - A-96.250.464: Manual AMI Rescon, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-23.441.100	**Monitor AMI Powercon-S** - Flowcell QV-Flow UP-CON-SL - flow measurement - SS UP-Con1000-SL	- A-96.259.999; Without Manual - A-96.250.340; Manual AMI Powercon, de - A-96.250.341; Manual AMI Powercon, en - A-96.250.342; Manual AMI Powercon, fr - A-96.250.343; Manual AMI Powercon, es - A-96.250.344; Manual AMI Powercon, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---

New ordering system, Monitors

green marked = order with "new" system (Pos 10,11,12, etc.)
white = currently order with "old" system (e.g. A-21.21x.xxx)
orange = new instrument, to be released soon

Base instrument	Monitor / Analyzer	Option 1: Manual	Option 2	Option 3	Option 4	Option 5	Option 6
A-23.445.101	**Monitor AMI Powercon-A** - Flowcell: Catcon-Plus-SL - Flow measurement - SS UP-Con1000-SL - w/o resin	- A-96.259.999; Without Manual - A-96.250.340; Manual AMI Powercon, de - A-96.250.341; Manual AMI Powercon, en - A-96.250.342; Manual AMI Powercon, fr - A-96.250.343; Manual AMI Powercon, es - A-96.250.344; Manual AMI Powercon, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-82.841.030; Cation exchanger - bottle, 1 l	---	---	---
A-23.445.102	**Monitor AMI Powercon-A; Prerinse** - Flowcell: Catcon-Plus-SL - Flow measurement - SS UP-Con1000-SL - w/o resin (2pcs.) - Pre-Rinse	- A-96.259.999; Without Manual - A-96.250.340; Manual AMI Powercon, de - A-96.250.341; Manual AMI Powercon, en - A-96.250.342; Manual AMI Powercon, fr - A-96.250.343; Manual AMI Powercon, es - A-96.250.344; Manual AMI Powercon, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-82.841.030; Cation exchanger - bottle, 1 l	---	---	---
A-23.461.101	**Monitor AMI Deltacon Power** - Flowcell: Catcon-Plus-SL - Flow measurement - 2x SS UP-Con1000-SL - w/o resin (2 pcs.)	- A-96.259.999; Without Manual - A-96.250.450; Manual AMI Deltacon Power, de - A-96.250.451; Manual AMI Deltacon Power, en - A-96.250.452; Manual AMI Deltacon Power, fr - A-96.250.453; Manual AMI Deltacon Power, es - A-96.250.454; Manual AMI Deltacon Power, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-82.841.030; Cation exchanger - bottle, 1 l	---	---	---
A-23.461.102	**Monitor AMI Deltacon Power; Prerinse** - Flowcell: Catcon-Plus-SL - Flow measurement - 2x SS UP-Con1000-SL - w/o resin (2 pcs.) - Pre-Rinse	- A-96.259.999; Without Manual - A-96.250.450; Manual AMI Deltacon Power, de - A-96.250.451; Manual AMI Deltacon Power, en - A-96.250.452; Manual AMI Deltacon Power, fr - A-96.250.453; Manual AMI Deltacon Power, es - A-96.250.454; Manual AMI Deltacon Power, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-82.841.030; Cation exchanger - bottle, 1 l	---	---	---
A-23.481.100	**Monitor AMI Deltacon Degasser** - Flowcell: Catcon-Plus-SL + Q-Flow - Flow measurement - 3x SS UP-Con1000-SL - w/o resin	- A-96.259.999; Without Manual - A-96.250.490; Manual AMI Deltacon DG, de - A-96.250.491; Manual AMI Deltacon DG, en - A-96.250.492; Manual AMI Deltacon DG, fr - A-96.250.493; Manual AMI Deltacon DG, es - A-96.250.494; Manual AMI Deltacon DG, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-82.841.030; Cation exchanger - bottle, 1 l	---	---	---
A-23.612.000	**Monitor AMI LineTOC**	- A-96.259.999; Without Manual - A-96.250.620; Manual AMI LineTOC, de - A-96.250.621; Manual AMI LineTOC, en - A-96.250.622; Manual AMI LineTOC, fr - A-96.250.623; Manual AMI LineTOC, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-82.589.000; Inlet Pressure Regulator	- A-82.300.010; Sample Cooler	---	---
A-24.411.100	**Analyzer AMI Sodium P 1-Kanal (280)** - Flow & Temp measurement - Sensors (Na,Ref,pH) - w/o Na standard - w/o etching kit - w/o electrolyte	- A-96.259.999; Without Manual - A-96.250.210; Manual AMI Sodium-P, de - A-96.250.211; Manual AMI Sodium-P, en - A-96.250.212; Manual AMI Sodium-P, fr - A-96.250.213; Manual AMI Sodium-P, es - A-96.250.214; Manual AMI Sodium-P, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface				---
A-24.421.100	**Analyzer AMI Sodium P 1-Kanal (400)** - Flow & Temp measurement - Sensors (Na,Ref,pH) - w/o Na standard solution - w/o etching kit - w/o electrolyte	- A-96.259.999; Without Manual - A-96.250.210; Manual AMI Sodium-P, de - A-96.250.211; Manual AMI Sodium-P, en - A-96.250.212; Manual AMI Sodium-P, fr - A-96.250.213; Manual AMI Sodium-P, es - A-96.250.214; Manual AMI Sodium-P, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-83.590.043; 2nd channel			
A-24.451.100	**Analyzer AMI Sodium A** - Flow & Temp measurement - Sensors (Na,Ref,pH) - w/o Na standard solution - w/o etching kit - w/o electrolyte	- A-96.259.999; Without Manual - A-96.250.220; Manual AMI Sodium-A, de - A-96.250.221; Manual AMI Sodium-A, en - A-96.250.222; Manual AMI Sodium-A, fr - A-96.250.223; Manual AMI Sodium-A, es - A-96.250.224; Manual AMI Sodium-A, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-83.590.044; 2nd channel			
A-24.611.000	**Analyzer AMI Soditrace** - Flow, Temp & pH Measurement - Sensors (Na, Ref) - w/o Na standard solution - w/o Regeneration solution - w/o electrolyte	- A-96.259.999; Without Manual - A-96.250.550; Manual AMI Soditrace, de - A-96.250.551; Manual AMI Soditrace, en - A-96.250.552; Manual AMI Soditrace, fr	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-25.411.200	**Monitor AMI Turbitrack** - flow measurement	- A-96.259.999; Without Manual - A-96.250.230; Manual AMI Turbitrack, de - A-96.250.231; Manual AMI Turbitrack, en - A-96.250.232; Manual AMI Turbitrack, fr - A-96.250.233; Manual AMI Turbitrack, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-25.411.500	**Monitor AMI Turbitrace** - flow measurement	- A-96.259.999; Without Manual - A-96.250.130; Manual AMI Turbitrace, de - A-96.250.131; Manual AMI Turbitrace, en - A-96.250.132; Manual AMI Turbitrace, fr	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---

New ordering system, Monitors

green marked = order with "new" system (Pos 10,11,12, etc.)
white = currently order with "old" system (e.g. A-21.21x.xxx)
orange = new instrument, to be released soon

Base instrument	Monitor / Analyzer	Option 1: Manual	Option 2	Option 3	Option 4	Option 5	Option 6
A-25.411.600.1	**Monitor AMI Turbiwell 7027** - w/o flow measurement - drain valve: manual - detector: red (7027)	- A-96.259.999; Without Manual - A-96.250.510; Manual AMI Turbiwell, de - A-96.250.511; Manual AMI Turbiwell, en - A-96.250.512; Manual AMI Turbiwell, fr - A-96.250.513; Manual AMI Turbiwell, es - A-96.250.514; Manual AMI Turbiwell, it	~~- A-81.410.020; AMI Option: 3rd Signal Output~~ - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	***- A-82.321.000; Sample Degasser	- A-87.933.010; SS Flow deltaT - A-82.521.201; Flowcontroller	*** - A-xx.yyy.zzz Adapter deltaT-Degasser	---
A-25.411.600.2	**Monitor AMI Turbiwell 7027; AD** - w/o flow measurement - drain valve: automatic - detector: red (7027)	- A-96.259.999; Without Manual - A-96.250.510; Manual AMI Turbiwell, de - A-96.250.511; Manual AMI Turbiwell, en - A-96.250.512; Manual AMI Turbiwell, fr - A-96.250.513; Manual AMI Turbiwell, es - A-96.250.514; Manual AMI Turbiwell, it	~~- A-81.410.020; AMI Option: 3rd Signal Output~~ - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-82.321.000; Sample Degasser	- A-87.933.010; SS Flow deltaT - A-82.521.201; Flowcontroller	---	---
A-25.411.605.1	**Monitor AMI Turbiwell 7027 Power** - for sample <1FNU - drain valve: manual - flow measurement - detector: red (7027)	- A-96.259.999; Without Manual - A-96.250.510; Manual AMI Turbiwell, de - A-96.250.511; Manual AMI Turbiwell, en - A-96.250.512; Manual AMI Turbiwell, fr - A-96.250.513; Manual AMI Turbiwell, es - A-96.250.514; Manual AMI Turbiwell, it	~~- A-81.410.020; AMI Option: 3rd Signal Output~~ - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-25.411.605.2	**Monitor AMI Turbiwell 7027 Power; AD** - for sample <1FNU - drain valve: automatic - flow measurement - detector: red (7027)	- A-96.259.999; Without Manual - A-96.250.510; Manual AMI Turbiwell, de - A-96.250.511; Manual AMI Turbiwell, en - A-96.250.512; Manual AMI Turbiwell, fr - A-96.250.513; Manual AMI Turbiwell, es - A-96.250.514; Manual AMI Turbiwell, it	~~- A-81.410.020; AMI Option: 3rd Signal Output~~ - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-25.411.700.1	**Monitor AMI Turbiwell W/LED** - w/o flow measurement - drain valve: manual - detector: white (180.1)	- A-96.259.999; Without Manual - A-96.250.510; Manual AMI Turbiwell, de - A-96.250.511; Manual AMI Turbiwell, en - A-96.250.512; Manual AMI Turbiwell, fr - A-96.250.513; Manual AMI Turbiwell, es - A-96.250.514; Manual AMI Turbiwell, it	~~- A-81.410.020; AMI Option: 3rd Signal Output~~ - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-82.321.000; Sample Degasser	- A-87.933.010; SS Flow deltaT - A-82.521.201; Flowcontroller	---	---
A-25.411.700.2	**Monitor AMI Turbiwell W/LED; AD** - w/o flow measurement - drain valve: automatic - detector: white (180.1)	- A-96.259.999; Without Manual - A-96.250.510; Manual AMI Turbiwell, de - A-96.250.511; Manual AMI Turbiwell, en - A-96.250.512; Manual AMI Turbiwell, fr - A-96.250.513; Manual AMI Turbiwell, es - A-96.250.514; Manual AMI Turbiwell, it	~~- A-81.410.020; AMI Option: 3rd Signal Output~~ - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-82.321.000; Sample Degasser	- A-87.933.010; SS Flow deltaT - A-82.521.201; Flowcontroller	---	---
A-25.421.100	**Monitor AMI Phosphate-II** - flow measurement - w/o reagent	- A-96.259.999; Without Manual - A-96.250.640; Manual AMI Phosphate-II, de - A-96.250.641; Manual AMI Phosphate-II, en ~~- A-96.250.642; Manual AMI Phosphate-II, fr~~ - A-96.250.643; Manual AMI Phosphate-II, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-25.421.200	**Monitor AMI Phosphate-II Boiler** - flow measurement - w/o reagent	- A-96.259.999; Without Manual - A-96.250.640; Manual AMI Phosphate-II, de - A-96.250.641; Manual AMI Phosphate-II, en ~~- A-96.250.642; Manual AMI Phosphate-II, fr~~ - A-96.250.643; Manual AMI Phosphate-II, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-83.590.043; 2nd channel	---	---	---
A-25.431.000	**Monitor AMI Silica** - flow measurement - w/o reagent	- A-96.259.999; Without Manual - A-96.250.670; Manual AMI Silica, de - A-96.250.671; Manual AMI Silica, en - A-96.250.672; Manual AMI Silica, fr - A-96.250.673; Manual AMI Silica, es - A-96.250.674; Manual AMI Silica, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-83.590.043; 2nd channel	---	---	---
A-25.441.100.0	**Monitor AMI Codes-II** - flow measurement - w/o reagent	- A-96.259.999; Without Manual - A-96.250.570; Manual AMI Codes-II, de - A-96.250.571; Manual AMI Codes-II, en - A-96.250.572; Manual AMI Codes-II, fr - A-96.250.573; Manual AMI Codes-II, es - A-96.250.574; Manual AMI Codes-II, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.127.020; pH&T Option Codes	---	---	---
A-25.441.200.0	**Monitor AMI Codes-II HC** - flow measurement - w/o reagent	- A-96.259.999; Without Manual ~~- A-96.250.xxx; Manual AMI Codes-II HC, de~~ ~~- A-96.250.xxx; Manual AMI Codes-II HC, en~~ ~~- A-96.250.xxx; Manual AMI Codes-II HC, fr~~ ~~- A-96.250.xxx; Manual AMI Codes-II HC, es~~	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.127.020; pH&T Option Codes			
A-25.441.600.0	**Monitor AMI Codes-II TC** - flow measurement - w/o reagent	- A-96.259.999; Without Manual - A-96.250.630; Manual AMI Codes-II TC, de - A-96.250.631; Manual AMI Codes-II TC, en - A-96.250.632; Manual AMI Codes-II TC, fr - A-96.250.633; Manual AMI Codes-II TC, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.127.020; pH&T Option Codes	---	---	---

New ordering system, Monitors

green marked = order with "new" system (Pos 10,11,12, etc.)
white = currently order with "old" system (e.g. A-21.21x.xxx)
orange = new instrument, to be released soon

Base instrument	Monitor / Analyzer	Option 1: Manual	Option 2	Option 3	Option 4	Option 5	Option 6
A-25.441.700.0	**Monitor AMI Codes-II CC** - flow measurement - w/o reagent	- A-96.259.999; Without Manual - A-96.250.580; Manual AMI Codes-II CC, de - A-96.250.581; Manual AMI Codes-II CC, en - A-96.250.582; Manual AMI Codes-II CC, fr - A-96.250.583; Manual AMI Codes-II CC, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.127.020; pH&T Option Codes	---	---	---
A-26.111.000	**Monitor AMI Trides** - SS Trides & SS Ref Trides - flow measurement	- A-96.259.999; Without Manual - A-96.250.110; Manual AMI Trides, de - A-96.250.111; Manual AMI Trides, en - A-96.250.112; Manual AMI Trides, fr - A-96.250.113; Manual AMI Trides, es - A-96.250.114; Manual AMI Trides, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.127.010; pH Option Trides - A-87.427.010; ORP Option Trides	- A-83.590.060: Ozone Set	---	---
A-26.111.100	**Monitor AMI Trides, compact** - SS Trides & SS Ref Trides - flow measurement	- A-96.259.999; Without Manual - A-96.250.110; Manual AMI Trides, de - A-96.250.111; Manual AMI Trides, en - A-96.250.112; Manual AMI Trides, fr - A-96.250.113; Manual AMI Trides, es - A-96.250.114; Manual AMI Trides, it	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.127.010; pH Option Trides - A-87.427.010; ORP Option Trides	- A-83.590.060: Ozone Set	---	---
A-26.541.000	**Monitor AMI Hydrazine** - SS Hydrazine & SS Ref Trides - flow measurement	- A-96.259.999; Without Manual - A-96.250.500; Manual AMI Hydrazine, de - A-96.250.501; Manual AMI Hydrazine, en - A-96.250.502; Manual AMI Hydrazine, fr - A-96.250.503; Manual AMI Hydrazine, es	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	---	---	---	---
A-27.201.010	**Monitor AMI ISE Universal** - Flowcell: M-Flow 10-3PG - SS Temp Nt5k	- A-96.259.999; Without Manual - A-96.250.770; Manual AMI ISE, de - A-96.250.771; Manual AMI ISE, en	- A-81.410.020; AMI Option: 3rd Signal Output - A-81.420.010; AMI Option: RS-232 Interface - A-81.420.020; AMI Option: Profibus Interface - A-81.420.022; AMI Option: Modbus Interface - A-81.420.040; AMI Option: USB Interface	- A-87.710.010; SS Ammonium - A-87.730.010; SS Nitrate	- A-87.860.100; SS Reference FL	- A-87.933.010; SS Flow deltaT	---
A-75.100.000	**Inspector AMI pH** - SS pH Si - USB interface	- A-96.259.999; Without Manual - A-96.250.760; Manual AMI Inspector pH, de - A-96.250.761; Manual AMI Inspector pH, en - A-96.250.762; Manual AMI Inspector pH, fr - A-96.250.763; Manual AMI Inspector pH, es - A-96.250.764; Manual AMI Inspector pH, it	- A-97.017.100; Certificate pH	---	---	---	---
A-75.200.000	**Inspector AMI Oxygen** - SS OTG - USB Interface	- A-96.259.999; Without Manual - A-96.250.700; Manual AMI Inspector Oxygen, de - A-96.250.701; Manual AMI Inspector Oxygen, en - A-96.250.702; Manual AMI Inspector Oxygen, fr - A-96.250.703; Manual AMI Inspector Oxygen, es - A-96.250.704; Manual AMI Inspector Oxygen, it	- A-97.017.200; Certificate Oxygen	---	---	---	---
A-75.300.000	**Inspector AMI Resistivity** - SS RC U - USB interface	- A-96.259.999; Without Manual - A-96.250.780; Manual AMI Inspector Resistivity, de - A-96.250.781; Manual AMI Inspector Resistivity, en - A-96.250.782; Manual AMI Inspector Resistivity, fr - A-96.250.783; Manual AMI Inspector Resistivity, es - A-96.250.784; Manual AMI Inspector Resistivity, it	- A-97.017.300; Certificate Resistivity	---	---	---	---
A-75.310.000	**Inspector AMI Conductivity** - SS UP-Con1000-SL - USB interface	- A-96.259.999; Without Manual - A-96.250.610; Manual AMI Inspector Conductivity, de - A-96.250.611; Manual AMI Inspector Conductivity, en - A-96.250.612; Manual AMI Inspector Conductivity, fr - A-96.250.613; Manual AMI Inspector Conductivity, es ~~- A-96.250.614; Manual AMI Inspector Conductivity, it~~	- A-97.017.310; Certificate Conductivity	---	---	---	---
A-75.310.002	**Inspector AMI Conductivity, 2m** - SS UP-Con1000-SL - USB interface	- A-96.259.999; Without Manual - A-96.250.610; Manual AMI Inspector Conductivity, de - A-96.250.611; Manual AMI Inspector Conductivity, en - A-96.250.612; Manual AMI Inspector Conductivity, fr - A-96.250.613; Manual AMI Inspector Conductivity, es - A-96.250.614; Manual AMI Inspector Conductivity, it	- A-97.017.310; Certificate Conductivity	---	---	---	---

New ordering system, Monitors

green marked = order with "new" system (Pos 10,11,12, etc.)
white = currently order with "old" system (e.g. A-21.21x.xxx)
orange = new instrument, to be released soon

Base instrument	Monitor / Analyzer	Option 1: Manual	Option 2	Option 3	Option 4	Option 5	Option 6
A-75.311.000	**Inspector AMI Pharmacon** - SS UP-Con1000-SL - USB interface	- A-96.259.999; Without Manual - A-96.250.680; Manual AMI Inspector Pharmacon, de - A-96.250.681; Manual AMI Inspector Pharmacon, en - A-96.250.682; Manual AMI Inspector Pharmacon, fr - A-96.250.683; Manual AMI Inspector Pharmacon, es - A-96.250.684; Manual AMI Inspector Pharmacon, it	- A-97.017.310; Certificate Pharmacon	---	---	---	---
A-75.400.000	**Inspector AMI Hydrogen** - SS Hydrogen - USB interface	- A-96.259.999; Without Manual ~~- A-96.250.740; Manual AMI Inspector Hydrogen, de~~ - A-96.250.741; Manual AMI Inspector Hydrogen, en ~~- A-96.250.742; Manual AMI Inspector Hydrogen, fr~~ ~~- A-96.250.743; Manual AMI Inspector Hydrogen, es~~ ~~- A-96.250.744; Manual AMI Inspector Hydrogen, it~~	---	---	---	---	---
Comments							
* :Monitor AMI pH-Redox; QV-Flow		The base instrument is equipped with 2 cables (one for the combined sensor (pH-/ORP-sensor with integrated reference), one for the temperature sensor). If SS pH FL (or ORP FL) with seperate reference sensor (SS Ref FL) is used then an additional sensor cable is required.					
**: Monitor AMI pH-Redox; QV-Flow		The QV-flowcell has less insertion depth then the M-Flowcell. Therefore the insertion length of our pH- and OPR-sensors (12mm shaft with PG13,5) need to be reduced using the adapter A-83.910.120. This is only neccessary when a SS pH Standard or SS pH AY (same applies to ORP) is used with the QV-flowcell, the SS pH FL is assemblied with the adapter by default, the insertion length of SS pH SI is reduced by design.					
**: Monitor AMI Turbiwell with Sample Degasser and deltaT		If the combination Sample Degasser & delta T flowmeter is required then the diameter of the outlet connection (deltaT) needs to be reduced to fit the inlet at the Degasser, therefore use Adapter A-xx.yyy.zzz					