

HYDRO-NET Supported Devices

2009-09-10

V. 1.00.16

(© HYDROMETER GmbH 2002 -2009)

Manufacturer	M-Bus Devices	Actualisation
ABB	ABB F80 Heat (Inlet)	
	DZ 4010 Electricity	
	Multibus III / IV Hot Water	
	Multibus III / IV Water	
	ABB F80 Heat (Outlet)	
	FBB 11200	V. 1.00.03
	ABB DELTAPlus (G06)	V. 1.00.10
ABB (Hartmann + Braun)	ABB SensyCal Compressed Air	
	ABB SensyCal Heating (Inlet)	
	ABB SensyCal Heating (Outlet)	
	ABB SensyCal Heating/Cooling	
	ABB SensyCal Steam	
	ABB SensyCal Gas	
Actaris	BM+m Cold Water	
	BM+m Warm Water	
	BM+m Water	
APP Reset 07 for AUX Counters 6804046873FD5007C716	CF Echo Heat (Inlet)	
APP Reset 07 for AUX Counters 6804046873FD5007C716	CF Echo Heat (Outlet)	
	CF Echo II Cooling (Inlet)	
	CF Echo II Cooling (Outlet)	
	CF Echo II Heating (Inlet)	V. 1.00.02
	CF Echo II Heating (Outlet)	V. 1.00.02
	CF Echo II Heating / Cooling	
	CF 51Cooling (Inlet)	
	CF 51Cooling (Inlet) (Gen 0A)	
	CF 51 Cooling (Outlet)	
	CF 51 Cooling (Outlet) (Gen 0A)	
	CF 51 Heating (Inlet)	
	CF 51 Heating (Inlet) (Gen 0A)	
	CF 51 Heating (Outlet)	
	CF 51 Heating (Outlet) (Gen 0A)	
	CF 51 Heating / Cooling	
	CF 51 Heating / Cooling (Gen 0A)	
	CF 55Cooling (Inlet) (Gen 0B)	
	CF 55 Cooling (Outlet) (Gen 0B)	
	CF 55 Heating (Inlet) (Gen 0B)	
	CF 55 Heating (Outlet) (Gen 0B)	

	CF 55 Heating / Cooling (Gen 0B)	
	Actaris Cyble V. 1.4	V. 1.00.13
	CF Statisch (G0C)	V. 1.00.16
aqua metro	AMT RAY Cooling (Inlet) (G43)	
	AMT RAY Cooling (Outlet) (G43)	
	AMT RAY Heat / Cooling (G43)	
	AMT RAY Heat (Inlet) (G43)	
	AMT RAY Heat (Outlet) (G43)	
	Amtron N15 Heat (Inlet)	
	Amtron N15 Heat (Outlet)	
	Amtron IS Hot Water	
	Amtron IS Water	
	CALEC light (G81) Heat (Inlet)	
	CALEC light (G81) Heat (Outlet)	
	CALEC MB Heat (Inlet) (G80)	V. 1.00.08
	CALEC MB Heat (Outlet) (G80)	V. 1.00.08
	CALEC MB Heat (Inlet) (G82)	V. 1.00.08
	CALEC MB Heat (Outlet) (G82)	V. 1.00.08
	CALEC MB Heat (Inlet) (GB0)	V. 1.00.08
	CALEC MB Heat (Outlet) (GB0)	V. 1.00.08
	CALEC ST Heat (Inlet)	V. 1.00.14
	CALEC ST Heat (Outlet)	V. 1.00.14
	CALEC_MB Heat (Inlet)	
	CALEC_MB Heat (Outlet)	
	Saphir N15 Cold Water	
	Saphir N15 Hot Water	
	Saphir N15 Water	
BERG	BLMI 462 / 463	
	BLMI 462 / 463 (G0A)	
	DCMi (G00)	
Brunata HG	HG Heat (G3A) (G3B) (G3C)	V. 1.00.12
	HGW Water (G3B) (G3C) (G3D)	V. 1.00.12
BTR	T/M Converter Modul	V. 1.00.10
CAP	connec impuls (G56) Electricity	
	connec impuls (G56) Gas	
	connec impuls (G56) Heat (Inlet)	
	connec impuls (G56) Heat (Outlet)	
	connec impuls (G56) Hot Water	
	connec impuls (G56) Oil	
	connec impuls (G56) Water	
Danfoss	Infocal Cooling (Inlet)	
	Infocal Cooling (Outlet)	
	Infocal Heat (Inlet)	
	Infocal Heat (Outlet)	
	Infocal Heat/Cooling (G01)	
	Infocal-5 OS Heat (Inlet)	
	Infocal-5 OS Heat (Outlet)	
	Infocal 6 Heat, Cooling, Heat/Cooling	V. 1.00.15
	M-CAL COMPACT Heat (Inlet)	

	M-CAL COMPACT Heat (Outlet)	
	M-CAL COMPACT III Cooling (Outlet)	
	M-CAL COMPACT III Cooling (Inlet)	
	M-CAL COMPACT III Heat / Cooling	
	M-CAL COMPACT III Heat (Outlet)	
	M-CAL COMPACT III Heat (Inlet)	
	SONOMETER 1000 Heat (Inlet)	
	SONOMETER 1000 Heat (Outlet)	
	SONOMETER 1000 Cooling (Inlet) (G2B)	
	SONOMETER 1000 Cooling (Outlet) (G2B)	
	SONOMETER 1000 Heating/Cooling (G2B)	
	SONOMETER 1000 Heat (Inlet) (G2B)	
	SONOMETER 1000 Heat (Outlet) (G2B)	
	SONOMETER 1000 VMC Hot Water (G2D)	
	SONOMETER 1000 VMC Water (G2D)	
	Classic S Heat (Outlet) (DFS)	V. 1.00.02
	Classic S Heat (Inlet) (DFS)	V. 1.00.02
Deutsche Zähler Gesellschaft	DZG Electricity (1000 Imp/kWh)	
	DZG Electricity (10000 Imp/kWh)	
	DZG Electricity (G01)	
	DZG Electricity (G02)	
Endress + Hauser	RMS 621	
Elster GmbH	Elster Gas	
	Elster Gas (G33)	
	Elster Gas (G36)	
	Elster Gas (G34)	V. 1.00.10
	Elster Gas (G91)	
	Elster Gas III / IV	
	Elster RAY Cooling (Inlet) (G43)	
	Elster RAY Cooling (Outlet) (G43)	
	Elster RAY Heat / Cooling (G43)	
	Elster RAY Heat (Inlet) (G43)	
	Elster RAY Heat (Outlet) (G43)	
	F96 Heat (Inlet)	V. 1.00.07
	F96 Heat (Outlet)	V. 1.00.07
	F96 Cooling (Inlet) (G2B)	
	F96 Cooling (Outlet) (G2B)	
	F96 Heat (Inlet) (G2B)	
	F96 Heat (Outlet) (G2B)	
	F96 Heating/Cooling (G2B)	
	F96 VMC Hot Water (G2D)	
	F96 VMC Water (G2D)	
	Elster TMP-A Warmwater (Gen2 +4)	V. 1.00.10
	Elster TMP-A Water (Gen2 + 4)	V. 1.00.10
	Elster TMP-A Water (Gen01)	V. 1.00.05
	Elster INT-6 Heat (Inlet)	V. 1.00.07

	Elster INT-6 Heat (Outlet)	V. 1.00.07
	Elster INT-6 Cooling (Inlet)	V. 1.00.07
	Elster INT-6 Cooling (Outlet)	V. 1.00.07
	Encoder Gas (SCR)	V. 1.00.05
EMH	EIZ Electricity	V. 1.00.01
	EIZ #2 Electricity	
	EMH Electricity	V. 1.00.15
	MTZA Electricity	
EMO	11 EVL Heat (Inlet)	
	11 EVL Heat (Inlet) (G6F)	
	11 EVL Heat (Outlet)	
	11 EVL Heat (Outlet) (G6F)	
EMU	EMU32 Gen: 04,05,06	V. 1.00.15
Endys GmbH	Endys AN Default	
	Endys AN Electricity	
	Endys AN Other	
	Endys AN Water	
	Endys AN 2	
	Endys ANI (G42) Compressed Air	
	Endys ANI Compressed Air	
	Endys ANI Electricity	
	Endys ANI Gas	
	Endys ANI Heat (Inlet)	
	Endys ANI Heat (Outlet)	
	Endys ANI Hot Water	
	Endys ANI Water	
	Endys ANI (G42) Steam	
	Endys ANI (G42) Water	
	Endys ENWAS III / IV Hot Water	
	Endys ENWAS III / IV Water	
	Endys KVC Vortex Compressed Air	
	Endys KVC Vortex Gas	
	Endys RS (G02) Electricity	
	Endys RS (G02) Gas	
	Endys RS (G02) Heat (Inlet)	
	Endys RS (G02) Heat (Outlet)	
	Endys RS (G02) Hot Water	
	Endys RS (G02) Impulses	
	Endys RS (G02) Reset	
	Endys RS (G02) Water	
	Endys RS Compressed Air	
	Endys RS Electricity	
	Endys RS Gas	
	Endys RS Heat (Inlet)	
	Endys RS Heat (Outlet)	
	Endys RS Hot Water	
	Endys RS Impulses	
	Endys RS Reset	
	Endys RS Water	

	Endys RS Water (G00)	
	Endys RS 2 Compressed Air	
	Endys RS 2 Cooling (Inlet)	
	Endys RS 2 Cooling (Outlet)	
	Endys RS 2 Electricity	
	Endys RS 2 Gas	
	Endys RS 2 Heat/Cooling	
	Endys RS 2 Heat (Inlet)	
	Endys RS 2 Heat (Outlet)	
	Endys RS 2 Hot Water	
	Endys RS 2 Oil	
	Endys RS 2 Pulses	
	Endys RS 2 Steam	
	Endys RS 2 Water	
	Endys S010 Electricity	
	Endys S010 Unknown	
	Endys S010 Water	
	Endys ST Compressed Air	
	Endys ST Electricity	
	Endys ST Gas	
	Endys ST Oil	
	Endys ST Undefined	
	Endys ST Water	
	Endys ST 2	
	Endys TF (G80)	
Exomatic	EXOflex Electricity	
EWT	EWT-RADIO CP Electricity	
	EWT-RADIO CP Warm Water	
	EWT-RADIO CP Heat (Outlet)	
	EWT-RADIO CP Heat (Inlet)	
	EWT-RADIO CP Water	
	EWT-RADIO CP 3.5 Water	
	EWT-RADIO DP Electricity	
	EWT-RADIO DP Gas	
	EWT-RADIO DP Warm Water	
	EWT-RADIO DP Heat (Outlet)	
	EWT-RADIO DP Heat (Inlet)	
	EWT-RADIO DP Water	
	EWT-RADIO Extern 3.5 Electricity	
	EWT-RADIO Extern 3.5 Gas	
	EWT-RADIO Extern 3.5 Warm Water	
	EWT-RADIO Extern 3.5 Heat (Outlet)	
	EWT-RADIO Extern 3.5 Heat (Inlet)	
	EWT-RADIO Extern 3.5 Water	
GMC Instruments	U1189 Electricity	
	U1389 Electricity	
Herold Controls	Optec ECS Link	V. 1.00.14
GWF	GWF Water	
	GWF Encoder Gas	

	GWF Encoder Gas (SCR)	
	GWF Unicoder	V. 1.00.11
	GWF Encoder 2 Water	V. 1.00.14
Hydrometer GmbH	AQUATEST Flypper	
	ENERGY-HEAT Heat (Inlet)	
	ENERGY-HEAT Heat (Outlet)	
	Energy-Int 5 Cooling (Inlet)	
	Energy-Int 5 Cooling (Outlet)	
	Energy-Int 5 Heat (Inlet)	
	Energy-Int 5 Heat (Outlet)	
	Energy-Int 5 Heating / Cooling	
	Energy-Int F2 Heat (Inlet)	
	Energy-Int F2 Heat (Outlet)	
	Energy-Int F4 Heat (Inlet)	
	Energy-Int F4 Heat (Outlet)	
	Flypper II / III / IV Hot Water	
	Flypper II / III / IV Water	V. 1.00.05
	HYDRO-CENTER	
	HYDRO-LOG	
	HYDRO-PORT Analog	
	HYDRO-PORT Analog (MOE)	
	HYDRO-PORT Control	
	HYDRO-PORT Pulse Compressed Air	
	HYDRO-PORT Pulse Cooling (Inlet)	
	HYDRO-PORT Pulse Cooling (Outlet)	
	HYDRO-PORT Pulse Electricity	
	HYDRO-PORT Pulse Gas	
	HYDRO-PORT Pulse Heat (Inlet)	
	HYDRO-PORT Pulse Heat (Outlet)	
	HYDRO-PORT Pulse Heat/Cooling	
	HYDRO-PORT Pulse Hot Water	
	HYDRO-PORT Pulse Impulses	
	HYDRO-PORT Pulse Oil	
	HYDRO-PORT Pulse Steam	
	HYDRO-PORT Pulse Water	
	HYDRO-RADIO	
	HYDRO-RADIO CP Electricity	
	HYDRO-RADIO DP Electricity	
	HYDRO-RADIO DP Gas	
	HYDRO-RADIO CP Heat (Inlet)	
	HYDRO-RADIO DP Heat (Inlet)	
	HYDRO-RADIO CP Heat (Outlet)	
	HYDRO-RADIO DP Heat (Outlet)	
	HYDRO-RADIO CP Hot Water	
	HYDRO-RADIO DP Hot Water	
	HYDRO-RADIO CP Water	
	HYDRO-RADIO CP 3.5 Water	
	HYDRO-RADIO DP Water	
	HYDRO -RADIO Extern 3.5 Electricity	

	HYDRO -RADIO Extern 3.5 Gas	
	HYDRO -RADIO Extern 3.5 Warm Water	
	HYDRO -RADIO Extern 3.5 Heat (Outlet)	
	HYDRO -RADIO Extern 3.5 Heat (Inlet)	
	HYDRO -RADIO Extern 3.5 Water	
	RAY Cooling (Inlet) (G43)	
	RAY Cooling (Outlet) (G43)	
	RAY Heat / Cooling (G43)	
	RAY Heat (Inlet) (G43)	
	RAY Heat (Outlet) (G43)	
	RAY-HEAT Heat (Inlet)	
	RAY-HEAT Heat (Outlet)	
	Scampy Hot Water	
	Scampy Hot Water (G36)	
	Scampy Water	
	Scampy Water (G36)	
	Scylar I Heat (Inlet)	
	Scylar I Heat (Outlet)	
	Scylar I Volume	
	Scylar II Heat (Inlet)	
	Scylar II Heat (Outlet)	
	Scylar II Volume	
	Scylar II Heat OS (Inlet)	
	Scylar II Heat OS (Outlet)	
	Scylar Int 7	V. 1.00.10
	Sharky Heat (Inlet)	
	Sharky Heat (Outlet)	
	SHARKY-HEAT Cooling (Inlet) (G2B)	
	SHARKY-HEAT Cooling (Outlet) (G2B)	
	SHARKY-HEAT Heat (Inlet) (G2B)	V. 1.00.06
	SHARKY-HEAT Heat (Outlet) (G2B)	V. 1.00.06
	SHARKY-HEAT Heating/Cooling (G2B)	V. 1.00.06
	Energy-Int 6 Cooling (Inlet) (G50)	
	Energy-Int 6 Cooling (Outlet) (G50)	
	Energy-Int 6 Heat (Inlet) (G50)	
	Energy-Int 6 Heat (Outlet) (G50)	
	Energy-Int 6 Heating/Cooling (G50)	
	Sharky VMC Water (G2D)	
	Sharky VMC Hot Water (G2D)	
	MF4 Heat (Outlet)	V. 1.00.01
	MF4 Heat (Inlet)	V. 1.00.01
	Hydrus	V. 1.00.13
	IZAR RS / IZAR RS Water	V. 1.00.12
	IZAR Ti	V. 1.00.13
	IZAR ST	V.
Hydrometer GmbH (AQT)	AQUATEST Dylfin	
Honeywell Technologies	EW 773 Heat (Inlet)	V. 1.00.01

	EW 773 Heat (Outlet)	V. 1.00.01
ICM	ABB P3 Pulse Counter (ICM)	
Ista	istameter M-Bus Hot Water	
	istameter M-Bus Water	
IWK	ERW 521 Steam	
Kamstrup	A382 (G01) Electricity	
	EWZ810 (G01) Heat (Inlet)	
	EWZ810 (G01) Heat (Outlet)	
	HYR Multical 66 Heat (Inlet)	
	HYR Multical 66 Heat (Outlet)	
	Multical (G01) Heat (Inlet)	
	Multical (G01) Heat (Outlet)	
KEM	KEM KVC Vortex Compressed Air	
	KEM KVC Vortex Gas	
Kromschröder	Encoder Gas (G91)	
	KRO Encoder Gas (SCR)	V. 1.00.05
Kundo	Coaxial capsule Warm water	
	Coaxial capsule Water	
	Dry capsule Warm water	
	Dry capsule Water	
	him 1plus Cold Water	
	him 1plus Hot Water	
	him 1plus Water	
	him 1s/plus Heat (Inlet)	
	him 1s/plus Heat (Outlet)	
	HKV FU28	
	HKV FU28 (G10)	
	Optocom Heat (Inlet)	
	Optocom Heat (Outlet)	
	Radio Interface eic2 Electricity	
	Radio Interface eic2 Gas	
	Radio Interface eic2 Heat (Inlet)	
	Radio Interface eic2 Heat (Outlet)	
	Radio Interface eic2 Oil	
	Radio Interface eic2 Warm water	
	Radio Interface eic2 Water	
	Radio Interface Heat Water	V. 1.00.02
	Radio Interface Cold Water	V. 1.00.02
	Radio Interface Heat (Inlet)	V. 1.00.02
	Radio Interface Heat (Outlet)	V. 1.00.02
	Radio Interface Water	V. 1.00.02
Landis & Gyr	Ultraheat 2WR6 Heat (Inlet)	
	Ultraheat 2WR6 Heat (Outlet)	
	Ultraheat 2WR Heat (Inlet)	
	Ultraheat 2WR Heat (Outlet)	
	Ultraheat 50 Wärme (Vorlauf)	V. 1.00.10
	Ultraheat 50 Wärme (Rücklauf)	V. 1.00.10
	WSF4C Heat (Inlet)	
	WSF4C Heat (Outlet)	

Landis & Staefa	WFM-21 Heat (Inlet)	
	WFM-21 Heat (Inlet) (G0F)	
	WFM-21 Heat (Outlet)	
	WFM-21 Heat (Outlet) (G0F)	
	WFC-21 Water	V. 1.00.14
Manufacturer Independent	Flypper I	
	PolluCom Heat	
	PolluSonic 2 Heat	
	Siemens Siclimat Fixed Protocol	
	Sontex Supercal Heat	
Meinecke	Meinecke Water	V. 1.00.02
	Meinecke Encoder 2	
	WPD 40-125 Water	V. 1.00.01
	WPD 50-300 Water	V. 1.00.01
	MEI Encoder Water (SCR)	V. 1.00.05
Neovac	Interface SX642B	
	Interface SX642B (G1F)	
	Sontex 590 Water	V. 1.00.03
NZR	Dialog WZ-HY Heat (Inlet)	
	Dialog WZ-HY Heat (Outlet)	
	Interface SX642C (G20)	
Optec	Optec ULYS V5	V. 1.00.12
Padmess	PadPuls M1 Electricity	
	PadPuls M1 Gas	
	PadPuls M1 Heat (Inlet)	
	PadPuls M1 Heat (Outlet)	
	PadPuls M1 Hot Water	
	PadPuls M1 Oil	
	PadPuls M1 Water	
Relay	AnDi4 (G31) Compressed Air	
	AnDi4 (G31) Electricity	
	AnDi4 (G31) Gas	
	AnDi4 (G31) Heat (Inlet)	
	AnDi4 (G31) Heat (Outlet)	
	AnDi4 (G31) Hot Water	
	AnDi4 (G31) Oil	
	AnDi4 (G31) Others	
	AnDi4 (G31) Pressure	
	AnDi4 (G31) Steam	
	AnDi4 (G31) Unknown	
	AnDi4 (G31) Water	
	AnDi4 (G31) A/D Converter	
	AnDi4 (G31) Compressed Air	
	AnDi4 (G31) Electricity	
	AnDi4 (G31) Gas	
	AnDi4 (G31) Heat (Inlet)	
	AnDi4 (G31) Heat (Outlet)	
	AnDi4 (G31) Hot Water	
	AnDi4 (G31) Oil	

	AnDi4 (G31) Others	
	AnDi4 (G31) Pressure	
	AnDi4 (G31) Steam	
	AnDi4 (G31) Unknown	
	AnDi4 (G31) Water	
	PadIn 4 (G20) Electricity	
	PadIn 4 (G20) Gas	
	PadIn 4 (G20) Hot Water	
	PadIn 4 (G20) Oil	
	PadIn 4 (G20) Unknown	
	PadIn 4 (G20) Water	
	PadPuls M1 (G06) Electricity	
	PadPuls M1 (G06) Gas	
	PadPuls M1 (G06) Heat (Inlet)	
	PadPuls M1 (G06) Heat (Outlet)	
	PadPuls M1 (G06) Hot Water	
	PadPuls M1 (G06) Oil	
	PadPuls M1 (G06) Water	
	PadPuls M1 (G08) Electricity	
	PadPuls M1 (G08) Gas	
	PadPuls M1 (G08) Heat (Inlet)	
	PadPuls M1 (G08) Heat (Outlet)	
	PadPuls M1 (G08) Hot Water	
	PadPuls M1 (G08) Oil	
	PadPuls M1 (G08) Water	
	PadPuls M1 (G09) Electricity	
	PadPuls M1 (G09) Gas	
	PadPuls M1 (G09) Heat (Inlet)	
	PadPuls M1 (G09) Heat (Outlet)	
	PadPuls M1 (G09) Hot Water	
	PadPuls M1 (G09) Oil	
	PadPuls M1 (G09) Water	
	PadPuls M2 (G40) Electricity	
	PadPuls M2 (G40) Gas	
	PadPuls M2 (G40) Heat (Inlet)	
	PadPuls M2 (G40) Heat (Outlet)	
	PadPuls M2 (G40) Hot Water	
	PadPuls M2 (G40) Oil	
	PadPuls M2 (G40) Water	
	PadPuls M2 (G41) Electricity	
	PadPuls M2 (G41) Gas	
	PadPuls M2 (G41) Hot Water	
	PadPuls M2 (G41) Oil	
	PadPuls M2 (G41) Heat (Outlet)	
	PadPuls M2 (G41) Heat (Inlet)	
	PadPuls M2 (G41) Water	
	PadPuls M4 (G12) Electricity	
	PadPuls M4 (G12) Gas	
	PadPuls M4 (G12) Heat (Inlet)	

	PadPuls M4 (G12) Heat (Outlet)	
	PadPuls M4 (G12) Hot Water	
	PadPuls M4 (G12) Oil	
	PadPuls M4 (G12) Water	
	PadPuls M4 (G13) Electricity	
	PadPuls M4 (G13) Gas	
	PadPuls M4 (G13) Hot Water	
	PadPuls M4 (G13) Oil	
	PadPuls M4 (G13) Heat (Inlet)	
	PadPuls M4 (G13) Heat (Outlet)	
	PadPuls M4 (G13) Water	
	PadPuls M4 (G14) Electricity	
	PadPuls M4 (G14) Gas	
	PadPuls M4 (G14) Hot Water	
	PadPuls M4 (G14) Oil	
	PadPuls M4 (G14) Heat (Inlet)	
	PadPuls M4 (G14) Heat (Outlet)	
	PadPuls M4 (G14) Water	
Rubikon	Rubimeter	
	Rubimeter Heat (Inlet)	
	Rubimeter Heat (Outlet)	
Sappel	Cetas III Heat (Inlet)	
	Cetas III Heat (Outlet)	
	Cetas IV Cooling (Inlet)	
	Cetas IV Cooling (Outlet)	
	Cetas IV Heat / Cooling	
	Cetas IV Heat (Inlet)	
	Cetas IV Heat (Outlet)	
	Cetas Heat (Inlet) (G26)	
	Cetas Heat (Outlet) (G26)	
	Cetas Ultrason Heat (Inlet)	
	Cetas Ultrason Heat (Outlet)	
	Cetas Ultrason Cooling (Inlet) (G2B)	
	Cetas Ultrason Cooling (Outlet) (G2B)	
	Cetas Ultrason Heat (Inlet) (G2B)	
	Cetas Ultrason Heat (Outlet) (G2B)	
	Cetas Ultrason Heating/Cooling (G2B)	
	Cetas Ultrason Split (Inlet) (G50)	
	Cetas Ultrason Split (Outlet) (G50)	
	Flypper IV SAP Hot Water	
	Flypper IV SAP Water	
	IZAR Radio	
	Cetas (WZ4)	V. 1.00.16
Schinzel	MWZ 03 Heat (Inlet)	
	MWZ 03 Heat (Outlet)	
Schlumberger	CF 100 Heat (Inlet)	
	CF 100 Heat (Outlet)	
	CF50 M-Bus Interface	V. 1.00.07
APP Reset 07 for AUX Counters	CF Echo Heat (Inlet)	

6804046873FD5007C716		
APP Reset 07 for AUX Counters 6804046873FD5007C716	CF Echo Heat (Outlet)	
	Integral MaXX Heat (Inlet)	
	Integral MaXX Heat (Outlet)	
	Cyble M-Bus (G03)	
	Cyble M-Bus Cold Water (G03)	
	Cyble M-Bus Hot Water (G03)	
	MultiSensor / CF-Sensor Heat (Inlet)	
	MultiSensor / CF-Sensor Heat (Outlet)	
Sensus	Pollucom E (G08) Heat (Inlet)	
	Pollucom E (G08) Heat (Outlet)	
	Sensus MS 8100 Water	
	Residia Jet M Water	V. 1.00.01
	PolluTherm Heat (Inlet)	V. 1.00.08
	PolluTherm Heat (Outlet)	V. 1.00.08
	Sensus HRI-Mei B1 Water (Gen48)	V. 1.00.05
Siemens AG	Siemens Siclimat Heat (Inlet)	
	Siemens Siclimat Heat (Outlet)	
	Ultraheat Heat (Inlet)	
	Ultraheat Heat (Outlet)	
	Ultrawater	
Sontex	Supercal 531 Heat (Inlet)	V. 1.00.08
	Supercal 531 Heat (Outlet)	V. 1.00.08
	Supercal 531 Heating / Cooling	V. 1.00.13
	Supercal 539 (G01) Heat (Outlet)	
	Supercal 539 (G02) Heat (Inlet)	
	Supercal 539 (G02) Heat (Outlet)	
	Supercal 539+ (G04) Heat (Inlet)	
	Supercal 539+ (G04) Heat (Outlet)	
	Supercal 539+ (G04) Heat / Cold	V. 1.00.02
	SX-700 Heatcostalocator	
	Sontex 502S/552	V. 1.00.03
	Sontex 580 Water	V. 1.00.03
	Sontex 580 Warmwater	V. 1.00.03
	Sontex 581 Water	V. 1.00.03
	Sontex 581 Warmwater	V. 1.00.03
Spanner Pollux	Encoder Water	
	PolluComE/S Heat (Inlet)	
	PolluComE/S Heat (Outlet)	
	PolluComE/S (G04) Heat (Inlet)	
	PolluComE/S (G04) Heat (Outlet)	
	PolluFlow (G61) Hot Water	
	PolluFlow (G61) Water	
	PolluMUK-E Hot Water	
	PolluMUK-E (G31) Hot Water	
	PolluMUK-E (G31) Water	
	PolluMUK-E (G32) Water	
	PolluStat-E Heat (Inlet)	

	PolluStat-E Heat (Outlet)	
	PolluTherm Heat (Inlet)	
	PolluTherm Heat (Outlet)	
	PolluTherm (G32) Heat (Inlet)	
	PolluTherm (G32) Heat (Outlet)	
	PolluTherm (G33) Heat (Inlet)	
	PolluTherm (G33) Heat (Outlet)	
	PolluTherm (G34) Heat (Inlet)	
	PolluTherm (G34) Heat (Outlet)	
	Sontex SX-700	
	SPX Encoder Water (SCR)	V. 1.00.05
SVM	ABB 940 Heat (Inlet)	
	ABB 940 Heat (Outlet)	
	ABB F2 Heat (Inlet)	V. 1.00.06
	ABB F2 Heat (Outlet)	V. 1.00.06
	ABB F3 Heat (Inlet)	V. 1.00.06
	ABB F3 Heat (Outlet)	V. 1.00.06
	ABB F4 FWW-Card Heat (Inlet)	
	ABB F4 FWW-Card Heat (Outlet)	
	ABB F4 Heat (Inlet)	V. 1.00.06
	ABB F4 Heat (Outlet)	V. 1.00.06
	ABB P3 Pulse Counter	
	TBOX-Mbus	
Techem AG	aqua-tech connec e Hot Water	
	aqua-tech connec e Hot Water (G36)	
	aqua-tech connec e Water	
	aqua-tech connec e Water (G36)	
	Classic S Heat / Cooling	
	Classic S Heat (Inlet)	
	Classic S Heat (Outlet)	
	Classic S II	V. 1.00.16
	compact III Wärme (Rücklauf)	
	compact III Wärme (Vorlauf)	
	compact IV Cooling (Inlet)	
	compact IV Cooling (Outlet)	
	compact IV Heat / Cooling	
	compact IV Heat (Inlet)	
	compact IV Heat (Outlet)	
	data C Hot Water	
	data C Water	
	delta-tech compact I Heat (Inlet)	
	delta-tech compact I Heat (Outlet)	
	delta-tech compact II Heat (Inlet)	
	delta-tech compact II Heat (Outlet)	
	delta-tech split Heat (Inlet)	
	delta-tech split Heat (Outlet)	
	FHKV data II	
	FHKV data II Undefined	
	FHKV data III	

	FHKV data III Undefined	
	FSI data Electricity	
	FSI data Heat (Outlet)	
	FSI data Heat (Inlet)	
	FSI data Warm water	
	FSI data Water	
	m-bus S / III Hot Water	
	m-bus S / III Water	
	FM data II Hot Water	
	FM data II Undefined	
	FM data II Water	
	FM data III Hot Water	
	FM data III Undefined	
	FM data III Water	
	IFS data II Electricity	
	IFS data II Gas	
	IFS data II Heat (Inlet)	
	IFS data II Heat (Outlet)	
	IFS data II Hot Water	
	IFS data II Undefined	
	IFS data II Water	
	IFS data III Electricity	
	IFS data III Gas	
	IFS data III Heat (Inlet)	
	IFS data III Heat (Outlet)	
	IFS data III Hot Water	
	IFS data III Undefined	
	IFS data III Water	
	Radio-HCA data	
	Radio-HCA data 3	
	TM data	
	ultra S II Heat (Inlet)	
	ultra S II Heat (Outlet)	
	ultra S II Cooling (Inlet) (G2B)	
	ultra S II Cooling (Outlet) (G2B)	
	ultra S II Heat (Inlet) (G2B)	
	ultra S II Heat (Outlet) (G2B)	
	ultra S II Heating/Cooling (G2B)	
	ultra S II Split Heat (Inlet) (G50)	
	ultra S II Split Heat (Outlet) (G50)	
	ultra S II VMC Hot Water (G2D)	
	ultra S II VMC Water (G2D)	
Viterra - Raab Karcher	combimeter II Heat (Inlet)	
	combimeter II Heat (Outlet)	
	combimeter II Volume	
	combimeter Q Heat (Inlet)	
	combimeter Q Heat (Outlet)	
	combimeter Q Volume	
	istameter Heat (Outlet)	

	istameter Water (G31)	
	sonsonic Heat (Inlet)	
	sonsonic Heat (Outlet)	
	sonsonic II Heat (Inlet)	
	sonsonic II Heat (Outlet)	
Wehrle	Wehrle Hot Water (G07)	
	Wehrle Water	
Zenner	multidata S1 Heat (Inlet)	
	multidata S1 Heat (Outlet)	
	Pallas (G50,52,53) Heat (Rücklauf)	V. 1.00.02
	Pallas (G60,62,63) Heat (Rücklauf)	V. 1.00.02
	Pallas (G50,52,53) Heat (Vorlauf)	V. 1.00.02
	Pallas (G60,62,63) Heat (Vorlauf)	V. 1.00.02
	Minocal Combi Heat(Inlet)	V. 1.00.01
	Minocal Combi Heat(Outlet)	V. 1.00.01