

International pricelist in Euro
Valid since October 1st, 2020

Reference Number	Designation	Price
DC CURRENT TRANSFORMERS to measure current in wires		
Integrated Parametric CT		
IPCT-xxxmA	IPCT, factory-set range: ± 10 mA to ± 5 A in 1-2-5 steps	2 565 €
IPCT-xxxmA	IPCT, factory-set range ± 1 mA and ± 5 mA	2 920 €
IPCT-SR-xxxxmA	Option for range other than 1-2-5 steps, e.g., ± 25 mA, add	245 €
-0.01%	High-accuracy calibration option 0.01% ± 10 uA	370 €
IPCT-PS-BNC	90-245Vac power supply & BNC output for IPCT	410 €
IPCT-CALCERT	IPCT initial certificate of Calibration w/documents	205 €
DC CURRENT TRANSFORMER TO MEASURE BEAM DC CURRENT		
In-flange New Parametric Current Transformer, for UHV installation in the beam line		
NPCT-CF2"1/8-22.2-120-UHV-	NPCT 22.2-mm ID, DN/NW25CF, 120mm axial	44 950 €
NPCT-CF2"3/4-34.9-120-UHV-	NPCT 34.9-mm ID, DN40/NW35CF, 120mm axial	46 650 €
NPCT-CF3"3/8-38.0-120-UHV-	NPCT 38.0-mm ID, DN/NW50CF, 120mm axial	48 200 €
NPCT-CF4"1/2-47.7-120-UHV-	NPCT 47.7-mm ID, DN/NW63CF, 120mm axial	51 850 €
NPCT-CF4"1/2-60.4-120-UHV-	NPCT 60.4-mm ID, DN/NW63CF, 120mm axial	59 100 €
NPCT-CF6"-96.0-120-UHV-	NPCT 96.0-mm ID, DN/NW100CF, 120mm axial	63 600 €
NPCT-CF8"-147.6-120-UHV-	NPCT 147.6-mm ID, DN/NW160CF, 120mm axial	91 250 €
NPCT-CF10"-198.4-120-UHV-	NPCT 198.4-mm ID, DN/NW200CF, 120mm axial	113 900 €
NPCT-CFXX"-	NPCT in-Flange other sizes	Ask
-ARB#xxx	Non-round, arbitrary shape aperture option	2 030 €
-316LN	AISI 316LN option, instead of 304	1 580 €
-CXXX	Interconnect cable, per meter	46 €
-RHCXXX	Rad-tolerant interconnect cable, per meter	67 €
-HR	High-resolution sensor option	13 100 €
-VHR	Very high-resolution sensor option	20 160 €
-H	Radiation-tolerant sensor option	1 350 €
New Parametric Current Transformer, for installation over the vacuum chamber		
NPCT-055-	New-PCT sensor, >55mm ID	31 600 €
NPCT-075-	New-PCT sensor, >75mm ID	32 800 €
NPCT-115-	New-PCT sensor, >115mm ID	34 900 €
NPCT-130-	New-PCT sensor, >130mm ID	35 750 €
NPCT-175-	New-PCT sensor, >175mm ID	38 900 €
NPCT-195-	New-PCT sensor, >195mm ID	39 800 €
NPCT-202-	New-PCT sensor, >202mm ID	41 400 €
NPCT-245-	New-PCT sensor, >245mm ID	44 400 €
NPCT-XXX-	NPCT in-Air other sizes	Ask
-CXXX	Sensor PP cable , per meter	46 €
-RHCXXX	Rad-tolerant Siltem sensor cable, per meter	67 €
-HR	High-resolution sensor option	13 100 €
-VHR	Very high-resolution sensor option	20 160 €
-H	Radiation-tolerant sensor option	1 350 €

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AC CURRENT TRANSFORMERS (BW: 3 Hz up to 1 MHz)		
In-flange ACCT sensors, for UHV installation in the beam line		
ACCT-CF3"3/8-22.2-40-UHV-	ACCT, in DN/NW50CF, 22.2mm ID, 40mm axial	12 650 €
ACCT-CF4"1/2-34.9-40-UHV-	ACCT, in DN/NW63CF, 34.9mm ID, 40mm axial	13 900 €
ACCT-CF4"1/2-38.0-40-UHV-	ACCT, in DN/NW63CF, 38.0mm ID, 40mm axial	14 000 €
ACCT-CF6"-47.7-40-UHV-	ACCT, in DN/NW100CF, 47.7mm ID, 40mm axial	14 600 €
ACCT-CF6"-60.4-40-UHV-	ACCT, in DN/NW100CF, 60.4mm ID, 40mm axial	14 900 €
ACCT-CF6"3/4-96.0-40-UHV-	ACCT, in DN/NW130CF, 96.0mm ID, 40mm axial	16 900 €
ACCT-CF8"-96.0-40-UHV-	ACCT, in DN160/NW150CF, 96.0mm ID, 40mm axial	18 350 €
ACCT-CF10"-147.6-40-UHV-	ACCT, in DN/NW200CF, 147.6mm ID, 40mm axial	29 100 €
ACCT-CF12"-198.4-40-UHV-	ACCT, in DN/NW250CF, 198.4mm ID, 40mm axial	39 400 €
ACCT-CFXX"	ACCT in-Flange other sizes	Ask
- 2CORE	2-core ACCT sensor option	2 600 €
-CAW1	Calibration winding: 10 parallel 1-turn windings	660 €
-316LN	AISI 316LN option, instead of 304	1 500 €
-ARB#xxx	Outer flanges arbitrary shape aperture, 50mm axial	4 700 €
-BK150C	Bakeout at 150°C option	2 190 €
-BK185C	Bakeout at 185°C option	3 100 €
-BK200C	Bakeout at 200°C option	4 050 €
-SH2L	2-layer embedded shield option	2 500 €
-SH4L	4-layer embedded shield option	3 300 €
-H	Radiation-tolerant sensor option	260 €
-CAL50R	50 ohm series resistor for CAW1 (SMA connector)	200 €
-CAL50RBNO	50 ohm series resistor for CAW1 (BNO connectors)	Ask
ACCT sensors, for installation over the vacuum chamber		
ACCT-S-016-	ACCT sensor head, 16mm ID	1 750 €
ACCT-S-028-	ACCT sensor head, 28mm ID	2 150 €
ACCT-S-055-	ACCT sensor head, 55mm ID	3 090 €
ACCT-S-082-	ACCT sensor head, 82mm ID	3 990 €
ACCT-S-122-	ACCT sensor head, 122mm ID	5 050 €
ACCT-S-178-	ACCT sensor head, 178mm ID	6 400 €
ACCT-S-195-	ACCT sensor head, 195mm ID	6 950 €
ACCT-S-245-	ACCT sensor head, 245mm ID	8 750 €
ACCT-S-XXX-	ACCT in-Air other sizes	Ask
- 2CORE	2-core ACCT sensor option	2 600 €
-VAC	Sensor degassing option, for vacuum > 1E-4 Mbar	320 €
-CAW1	Calibration winding: 10 parallel 1-turn winding	660 €
-SH2L	2-layer embedded shield option	2 500 €
-SH4L	4-layer embedded shield option	3 300 €
-H	ACCT radiation-tolerant sensor	260 €
-CAL50R	50 ohm series resistor for CAW1 (SMA connector)	200 €
-CAL50RBNO	50 ohm series resistor for CAW1 (BNO connectors)	Ask
ACCT Electronics (mandatory) and cables		
ACCT-E-RM-3R-xxx/yyy/zzmA	New ACCT rail-mount electronics, 3 ranges, FS ±1mA...±2A	4 750 €
ACCT-E-RM-xxxmA	ACCT rail-mount electronics, FS ±1mA...±2A	1 590 €
-3M	Bandwith extended to 3MHz	260 €
ACCT-PS-1515	ACCT rail-mount power supply	210 €
ACCT-C-XXm	Sensor cable w/PVC jacket, XX meters, per meter	200€+19€/m
ACCT-RHC-XXm	Rad-tolerant Siltem sensor cable, XX meters, per meter	200€+40€/m

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FAST CURRENT TRANSFORMERS		
In-flange Fast Current Transformers, for UHV installation in the beam line		
FCT-CF3"3/8-22.2-40-UHV-	FCT, in DN/NW50CF, 22.2mm ID, 40mm axial	12 650 €
FCT-CF4"1/2-34.9-40-UHV-	FCT, in DN/NW63CF, 34.9mm ID, 40mm axial	13 900 €
FCT-CF4"1/2-38.0-40-UHV-	FCT, in DN/NW63CF, 38.0mm ID, 40mm axial	14 000 €
FCT-CF6"-47.7-40-UHV-	FCT, in DN/NW100CF, 47.7mm ID, 40mm axial	14 600 €
FCT-CF6"-60.4-40-UHV-	FCT, in DN/NW100CF, 60.4mm ID, 40mm axial	14 900 €
FCT-CF6"3/4-96.0-40-UHV-	FCT, in DN/NW130CF, 96.0mm ID, 40mm axial	16 900 €
FCT-CF8"-96.0-40-UHV-	FCT, in DN160/NW150CF, 96.0mm ID, 40mm axial	18 350 €
FCT-CF10"-147.6-40-UHV-	FCT, in DN/NW200CF, 147.6mm ID, 40mm axial	29 100 €
FCT-CF12"-198.4-40-UHV-	FCT, in DN/NW250CF, 198.4mm ID, 40mm axial	39 400 €
FCT-CFXX"-	FCT in-Flange other sizes	Ask
-316LN	AISI 316LN option, instead of 304	1 500 €
-ARB#xxx	Outer flanges arbitrary shape aperture, 50mm axial	4 700 €
-BK150C	Bakeout at 150°C option	2 190 €
-BK185C	Bakeout at 185°C option	3 100 €
-BK200C	Bakeout at 200°C option	4 050 €
-0.50	Sensitivity 0.50 V/A in 50 ohms	no charge
-1.25	Sensitivity 1.25 V/A in 50 ohms	no charge
-2.50	Sensitivity 2.50 V/A in 50 ohms option	520 €
-5.0	Sensitivity 5.00 V/A in 50 ohms option	930 €
-10.0	Sensitivity 10.0 V/A in 50 ohms option	Ask
-LD	Low-droop option	680 €
-RFBYP	RF-bypass over ceramic option	960 €
-H	Radiation-tolerant sensor option	260 €
Fast Current Transformers, for installation over the vacuum chamber		
FCT-016-	FCT, 16mm ID	1 750 €
FCT-028-	FCT, 28mm ID	2 150 €
FCT-055-	FCT, 55mm ID	3 090 €
FCT-082-	FCT, 82mm ID	3 990 €
FCT-122-	FCT, 122mm ID	5 050 €
FCT-178-	FCT, 178mm ID	6 750 €
FCT-195-	FCT, 195mm ID	7 550 €
FCT-245-	FCT, 245mm ID	9 400 €
FCT-XXX-	FCT in-Air other sizes	Ask
-0.50	0.50 V/A sensitivity	no charge
-1.25	1.25 V/A sensitivity	no charge
-2.5	2.5 V/A sensitivity, add	520 €
-5.0	5.0 V/A sensitivity, add	930 €
-LD	Low-droop option	680 €
-VAC	Sensor degassing option, for vacuum > 1E-4 Mbar	320 €
-H	Radiation-tolerant sensor option	260 €

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Reference Number	Designation	Price
CONTINUOUS WAVE CURRENT TRANSFORMERS AND ELECTRONICS		
In-flange CW Current Transformer, for UHV installation in the beam line		
CWCT-CF3"3/8-22.2-40-UHV-	CWCT, in DN/NW50CF, 22.2mm ID, 40mm axial	12 650 €
CWCT-CF4"1/2-34.9-40-UHV-	CWCT, in DN/NW63CF, 34.9mm ID, 40mm axial	13 900 €
CWCT-CF4"1/2-38.0-40-UHV-	CWCT, in DN/NW63CF, 38.0mm ID, 40mm axial	14 000 €
CWCT-CF6"-47.7-40-UHV-	CWCT, in DN/NW100CF, 47.7mm ID, 40mm axial	14 600 €
CWCT-CF6"-60.4-40-UHV-	CWCT, in DN/NW100CF, 60.4mm ID, 40mm axial	14 900 €
CWCT-CF6"3/4-96.0-40-UHV-	CWCT, in DN/NW130CF, 96.0mm ID, 40mm axial	16 900 €
CWCT-CF8"-96.0-40-UHV-	CWCT, in DN160/NW150CF, 96.0mm ID, 40mm axial	18 350 €
CWCT-CF10"-147.6-40-UHV-	CWCT, in DN/NW200CF, 147.6mm ID, 40mm axial	29 100 €
CWCT-CF12"-198.4-40-UHV-	CWCT, in DN/NW250CF, 198.4mm ID, 40mm axial	39 400 €
CWCT-CFXX"-	CWCT in-Flange other sizes	Ask
-RFBYP	RF-bypass over ceramic option	930 €
-316LN	AISI 316LN option, instead of 304	1 500 €
-ARB#xxx	Outer flanges arbitrary shape aperture, 50mm axial	4 700 €
-H	Radiation-tolerant sensor option	260 €
-BK150C	Bakeout at 150°C option	2 190 €
-BK185C	Bakeout at 185°C option	3 100 €
-BK200C	Bakeout at 200°C option	4 050 €
Beam Charge Monitor to measure CW and/or macropulse average current		
BCM-CW-E	BCM plug-in card for CWCT	9 860 €
BCM-RFC/	BCM RF-Shielded powered chassis w/o wired station	1 390 €
/xx	/xx number of wired stations (≤ 18), per wired station	280 €
BCM-EPS-FO	Enclosure w/FO trigger daisy chain + power supply	1 010 €
BCM-C-xxx	BCM SMA-SMA Radox 2-shield, PTFE connectors,xxx-m.	200€+12€/m
BCM-RHC-xxx	BCM SMA-SMA Radox 2-shield, PEEK connectors,xxx-m.	500€+15€/m

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Reference Number	Designation	Price
INTEGRATING CURRENT TRANSFORMERS AND ELECTRONICS		
In-flange Integrating Current Transformer, for UHV installation in the beam line		
ICT-CF3"3/8-22.2-40-UHV-	ICT, in DN/NW50CF, 22.2mm ID, 40mm axial	12 650 €
ICT-CF4"1/2-34.9-40-UHV-	ICT, in DN/NW63CF, 34.9mm ID, 40mm axial	13 900 €
ICT-CF4"1/2-38.0-40-UHV-	ICT, in DN/NW63CF, 38.0mm ID, 40mm axial	14 000 €
ICT-CF6"-47.7-40-UHV-	ICT, in DN/NW100CF, 47.7mm ID, 40mm axial	14 600 €
ICT-CF6"-60.4-40-UHV-	ICT, in DN/NW100CF, 60.4mm ID, 40mm axial	14 900 €
ICT-CF6"3/4-96.0-40-UHV-	ICT, in DN/NW130CF, 96.0mm ID, 40mm axial	16 900 €
ICT-CF8"-96.0-40-UHV-	ICT, in DN160/NW150CF, 96.0mm ID, 40mm axial	18 350 €
ICT-CF10"-147.6-40-UHV-	ICT, in DN/NW200CF, 147.6mm ID, 40mm axial	29 100 €
ICT-CF12"-198.4-40-UHV-	ICT, in DN/NW250CF, 198.4mm ID, 40mm axial	39 400 €
ICT-CFXX"-	ICT in-Flange other sizes	Ask
-316LN	AISI 316LN option, instead of 304	1 500 €
-ARB#xxx	Outer flanges arbitrary shape aperture, 50mm axial	4 700 €
-H	Radiation-tolerant sensor option	260 €
-BK150C	Bakeout at 150°C option	2 190 €
-BK185C	Bakeout at 185°C option	3 100 €
-BK200C	Bakeout at 200°C option	4 050 €
Sensitivity options for In-flange.ICT with 70-ns output pulse, new order codes		
-0.50	0.50 Vs/C sensitivity, 70ns output pulse	no charge
-1.25	1.25 Vs/C sensitivity, 70ns output pulse	no charge
-2.50	2.50 Vs/C sensitivity, 70ns output pulse	520 €
-5.0	5.00 Vs/C sensitivity, 70ns output pulse	930 €
-10.0	10.0 Vs/C sensitivity, 70ns output pulse (2-core)	3 450 €
-LD	Low-droop option (available only up to 5.00 Vs/C)	680 €
-CAW1	1-turn calibration winding, ICT with 70ns output only	660 €
-OPxx	Custom XX-ns output pulse option	260 €
"In-vacuum" ICT, for installation inside a laser-plasma vacuum enclosure		
ICT-VAC-055-	In-vacuum ICT with 55mm aperture; add TurboX option	10 070 €
ICT-VAC-082-	In-vacuum ICT with 88mm aperture; add TurboX option	10 820 €
Sensitivity options for In-flange.ICT and "in-vacuum" ICT with Turbo RF carrier output		
-Turbo1	Noise 20 fC/pulse, RF carrier output	4 680 €
-Turbo2	Noise 10 fC/pulse, RF carrier output	6 010 €
-CALFO	BCM-RF-E FO-controlled calibrated pulse gen. option	4 090 €
"in-air" ICT, for installation over the vacuum chamber		
ICT-016-	ICT, 16mm ID	3 210 €
ICT-028-	ICT, 28mm ID	3 520 €
ICT-055-	ICT, 55mm ID	4 880 €
ICT-082-	ICT, 82mm ID	5 980 €
ICT-122-	ICT, 122mm ID	7 130 €
ICT-178-	ICT, 178mm ID	8 940 €
ICT-195-	ICT, 195mm ID	9 480 €
ICT-245-	ICT, 245mm ID	11 120 €
ICT-XXX-	ICT in-Air other sizes	Ask
-0.50	0.50 Vs/C sensitivity, 70ns output pulse	no charge
-1.25	1.25 Vs/C sensitivity, 70ns output pulse	no charge
-2.50	2.50 Vs/C sensitivity, 70ns output pulse	520 €
-5.0	5.00 Vs/C sensitivity, 70ns output pulse	930 €
-10.0	10.0 Vs/C sensitivity, 70ns output pulse	3 450 €
-VAC	Sensor degassing, "in-air" ICT only	310 €
-H	Radiation-tolerant sensor option	260 €
-OPxx	Custom XX-ns output pulse option	260 €

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Reference Number	Designation	Price
Beam Charge Monitor to measure charge from ICT		
BCM-IHR-E	BCM plug-in card for 70ns output pulse ICT	9 850 €
BCM-RF-E	BCM plug-in card for In-flange.ICT with RF carrier output	9 850 €
-2CH	BCM-RF-E 2-channels option	4 140 €
BCM-RF-RAMP	BCM-RF remote amplifier	1 310 €
BCM-RFC/	BCM RF-Shielded powered chassis w/o wired station	1 390 €
/xx	/xx number of wired stations (≤ 12), per wired station	280 €
BCM-EPS-FO	Enclosure w/FO trigger daisy chain + power supply	1 010 €
BCM-C-xxx	SMA-SMA Radox 2-shield, PTFE connectors,xxx-m.	200€+12€/m
BCM-RHC-xxx	SMA-SMA Radox 2-shield, PEEK connectors,xxx-	500€+15€/m

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Reference Number	Designation	Price
BEAM POSITION MONITORS		
Multiplexed Beam Position Monitor		
MX-BPM	BPM electronics module for fixed RF	2 970 €
MX-BPM/CUS.xx	One-time customizing charge for new frequency	Ask
Log-ratio Beam Position Monitor, for single bunch, long macropulse and CW		
LR-BPM	Log-ratio BPM	3 870 €
LR-BPM-SH	Sample & Hold on X and Y	850 €
LR-BPM-TRG	On-board beam trigger	340 €
LR-BPM-SUM	Sum of logs output	185 €
LR-BPM/CUS.xx	One-time customizing charge for new frequency	Ask
S-band Beam Position Monitor, for single bunch, long macropulse and CW		
S-BPM	S-band BPM (1300, 2856 or 2999 MHz)	3 520 €
S-BPM-SH	Sample & Hold on X and Y	850 €
S-BPM-TRG	On-board beam trigger	340 €
S-BPM-SUM	Sum of logs output	185 €
S-BPM/CUS.xx	One-time customizing charge for new frequency	Ask
S-BPM-FEFA	S-band filter & amplifier, one per pickup	1 480 €
S-BPM-FEFA/CUS.xx	One-time customizing charge for new frequency	Ask
Baseband Beam Position Monitor, for ions / medical accelerators		
BB-BPM	Baseband Log-ratio BPM	3 150 €
BB-BPM-TRG	On-board beam trigger	340 €
BB-BPM-SUM	Sum of logs output	185 €
BB-BPM/CUS.xx	One-time customizing charge for new frequency	Ask
BB-BPM-FEFA	Baseband Front-end Filter & Amplifier high-impedance	1 480 €
BPM accessories, common to all BPMs		
BPM-RFC/	BPM RF-Shielded powered chassis w/o wired station	1 700 €
/xx	/xx number of wired stations (≤ 16), per wired station	340 €
BPM-EPS	Enclosure and power supply for 1 BPM module	860 €
BPM-KIT	Table-top test kit	850 €
BPM-XTD	Module extender	750 €
BPM-SERV/RF	RF output service module	440 €
BPM-SERV/CMD	TTL input service module	440 €
BPM-BPF/500MHz	SMA-SMA band-pass filter 500 MHz	130 €
BPM-C-xxx	SMA-SMA Radox 2-shield, PTFE connectors,xxx-m.	200€+12€/m
BPM-RHC-xxx	SMA-SMA Radox 2-shield, PEEK connectors,xxx-	500€+15€/m

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BEAM LOSS MONITOR		
PIN-photodiode coincidence based loss detector		
BLM-SE (old name BLM)	BLM with 7.34 mm ² PIN-diodes, single-ended output	490 €
BLM-DIF	BLM with 7.34 mm ² PIN-diodes, differential output RJ45	590 €
BEAM PROFILE MONITORS		
VWM-S-1W-A5mm	Sensor, 1 wire, 5mm free aperture	2 720 €
VWM-S-1W-A20mm	Sensor, 1 wire, 20mm free aperture	2 810 €
VWM-S-1W-A40mm	Sensor, 1 wire, 40mm free aperture	3 040 €
VWM-S-1W-A60mm	Sensor, 1 wire, 60mm free aperture	3 280 €
-SS	Stainless steel wire, 100um	no charge
-B	Bronze wire, 125um	no charge
-W	Tungsten wire, 100um	no charge
VWM-FEE	Front-end electronics for 2 wires	1 570 €
VWM-RFC	RF chassis for up to six 2WB circuits	3 400 €
VWM-2WB	In-chassis board supporting 2 wires	2 230 €
VWM-RHC/Xm	Sensor cable twisted shielded Siltem, per meter	45 €
VWM-RJC	Front-end to chassis RJ45 cat.5 cable, max. 50m	Buy locally



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IN-HOUSE SERVICES		
Function Test		
In-House-FT-E	Function test of Electronics	Ask
In-House-FT-CT	Function test of Sensor	Ask
Recalibration		
RECAL-IPCT	Recalibration of IPCT, incl. Calibration Certificate 12 months	290 €
RECAL-NPCT-E	Recalibration of NPCT Electronics, incl. Calibration Certificate 12 months	2 020 €
RECAL-BCM-IHR-E	Recalibration of BCM-IHR Electronics, incl. Calibration Certificate 12 months	1 660 €
RECAL-ACCT-E-RM	Recalibration of ACCT Electronics single range, incl. Calibration Certificate 12 months	380 €
RECAL-ACCT-E-RM-3R	Recalibration of ACCT Electronics three range, incl. Calibration Certificate 12 months	530 €
RECAL-BPM	Recalibration of BPM Electronics, incl. Calibration Certificate 12 months	790 €
RECAL-FCT	Recalibration of FCT sensor, incl. Calibration Certificate 12 months	420 €
RECAL-ICT	Recalibration of ICT sensor, incl. Calibration Certificate 12 months	420 €
RECAL-Turbo-ICT-BCM-RF	Recalibration of Turbo-ICT sensor with his BCM-RF Electronics, incl. Calibration Certificate 12 months	Ask
RECAL-CWCT-BCM-CW-E	Recalibration of CWCT sensor with his BCM-CW Electronics, incl. Calibration Certificate 12 months	Ask
Electronics Repairs		
REPAIR-SENSOR-E	Electronics of CT sensor Restored to original performance, incl. calibration	Ask
REPAIR-BCM-E	Electronics of BCM Restored to original performance, incl. calibration	Ask
REPAIR-BPM-E / -BLM-E	Electronics of BPM or BLM Restored to original performance, incl. calibration	Ask
Broken Connector (on sensor FCT, ICT, Turbo-ICT, CWCT, ACCT-in air, NPCT-in air)		
REPAIR-BC-INAIR-CT	Broken Connector Repair for in Air Sensor, Restored to original performance, incl. calibration	Ask
REPAIR-BC-INFLANGE-CT	Broken Connector Repair for in Flange Sensor, Restored to original performance, incl. calibration	Ask
Upgrade		
UPGRADE-E	Upgrade of Electronics (when applicable)	Ask
UPGRADE-PIC /-GUI	Upgrade of PIC or GUI (when applicable)	Ask
Other Repairs		
REPAIR-CT-Heat /-radiations	Repair of CT Sensor damaged by heat or radiations (when possible)	Ask
REFURB-Sensors	Refurbishing of CT Sensor (when applicable)	Ask
SUPPORT to CUSTOMERS		
Warranty Extension		
WAREX1	1 year Warranty extension	1% Total Selling Price (min100€)
WAREX2	2 years Warranty extension	1,8% Total Selling Price (min150€)
Special Design / Development		
ECN	Engineering costs	Ask
Testing On Site		
TEST-DEV	Testing device for CT	Ask
TRAINING On-Site (without travel and expenses)		
1D1P-TRAINING	1 day training on 1 instrument, group below 5 people	1 200 €
SD-TRAINING	several days training	Ask

bergoz

INSTRUMENTATION

156 rue du Mont Rond
Espace Allondon Ouest
01630 Saint-Genis-Pouilly
FranceTel.: +33 450.42.66.42
Fax.: +33 450.42.66.43
Email : info@bergoz.com**International pricelist in Euro**
Valid since October 1st, 2020

Reference Number	Designation	Price
TERMS & CONDITIONS		
Per order	Prices in Euro	
	Shipment: Ex-works Saint Genis Pouilly (France)	
	payment terms: 30 days net after invoice date, by bank transfer	
	All bank transfer fees paid by the buyer	
	VAT number: FR88 414 997 130	
Discount per quantity	Quantity	Discount
	1 :	0 %
	2-4:	3 %
	5-9:	7 %
	10-24:	10 %
	more than 25	Ask
Recalibration and repair conditions:		
1- Product under warranty		
<p>* Bergoz Instrumentation guarantees the product purchased by the customer to be free from defect(s) resulting from the use of faulty parts or poor workmanship during its shipment, reception, installation, usage as well as repair made by the customer</p> <p>* The standard period of warranty is one (1) year from shipment date</p> <p>* The warranty includes the standard services, meaning for instance diagnostics or repair or re-calibration</p> <p>* The shipment of product back to factory is paid by the customer, as well as custom fees (incoterms DDP)</p> <p>* The shipment of repaired product to customer is paid by Bergoz Instrumentation (Incoterms DAP)</p> <p>* The customer must ask for a RMA (Return Material Authorization) number to Bergoz Instrumentation or the distributor, before shipment reception, installation, usage as well as repair made by the customer</p>		
2- Product out of warranty		
<p>* The prices from the Bergoz Instrumentation pricelist are net, with no discount</p> <p>* The shipment of product back to factory is paid by the customer, as well as custom fees (Incoterms DDP)</p> <p>* The shipment of repaired product to customer is paid by Bergoz Instrumentation (Incoterms DAP)</p> <p>* The customer must ask for a RMA (Return Material Authorization) number to Bergoz Instrumentation or the distributor, before shipment</p>		
END OF PRICE LIST		