









Global Weighing

## Approved Instruments for hazardous locations







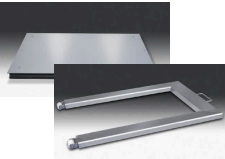

Type	Instrument located in Zone 1	Instruments located in safe area connected to load cells in Zone 1	Instruments located in safe area connected to load cells in Zone 21	Instrument located in Zone 2	Instrument located in Zone 22
 <p><b>PR 1625/60</b> Ex Data Interface</p>		PTB 02 ATEX 2055 II (2) G [EEx ib] II B/C			
 <p><b>PR 1626/60</b> Ex Load Cell Interface</p>		PTB 02 ATEX 2056 II (2) G [EEx ib] II B/C	STAR Load Cells PTB 03 ATEX 2059		
 <p><b>PR 1710</b> Digital Load cell transmitter for 19" rack mounting</p>		PTB 02 ATEX 2058 II (2) G [EEx ib] II B/C	STAR Load Cells PTB 03 ATEX 2059	TÜV 98 ATEX 1339 X II 3 Ex nA II T4	
 <p><b>PR 1711</b> Digital Load cell transmitter in IP 66 Housing with display</p>				TÜV 98 ATEX 1340 X II 3 Ex nA II T4	
 <p><b>PR 1720</b> Digital Field Bus transmitter with display ProfiBus, DeviceNet</p>				TÜV 98 ATEX 1358 X II 3 GD EEx nA II T4	
 <p><b>PR 6130/60</b> Cable junction Box for load cells</p>	II2 G EEx ib IIC T6			II2 G EEx ib IIC T6	II3 D T85 °C IP65



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 <p><b>PR 1628</b> Remote Terminal</p>	PTB 02 ATEX 2057 II 2 G EEx ib IIC T6			PTB 02 ATEX 2057 II 2 G EEx ib IIC T6	
 <p><b>PR 1629</b> Alphanumeric Keyboard</p>					
 <p><b>PR 1713 + X5-series</b> Systems Weighing Controllers</p>				SAG 03 ATEX 004 II 3 GD Eex nAL nACL II T4 T80 °C IP5x	
 <p><b>Combics 3 Ex</b> Weighing Indicator with different applications</p>	II 2 GD EEx ib IIC T4 T135 °C IP6X and Zone 20/21			II 3 GD EEx nR II T6 T80 °C	
 <p><b>IU Pallet Scales IF Floor Scales</b> Modular range of scales from 150 kg to 3000 kg</p>	II 2 1D EEx ib IIC T4 T155 °C IP65 and Zone 21			II 3 GD EEx nA II T6 T180 °C IP65/67	
 <p><b>Economy Serie Ex</b> complete Platform scales from 6 kg to 150 kg</p>	EEx ib IIC T4 II 2G			EEx ib IIC T4 II 2G	