PRODUCTS OVERVIEW - WEIGHING LOAD CELLS

MODEL	DESCRIPTION	ACCURACY CLASSES										MATERIAL			CAPACITIES (kg)																		CAPACITIES (t)														
		SL	0.5	0.25	0.1	A3	0.03	0.02	1000 d OIML	1500 d OIML	3000 d OIML	Stainless steel	Alloy steel	Aluminium	2	3	5	7.5	10	15	20	30	50	75	100	150	200	300	500	750	1	1.5	2	3	5	7.5	10	15	20	30	50	75	100	150	200	300	500		
2000S	Hermetically sealed bending beam load cell					●	●			●	●							●	■	●	■	●	■	●	■	●																						ATEX certified	OIML
2022	Single point load cells "off center"						●			●			●											●	●	■	●	●																					ATEX certified	OIML
2052	Single point load cells "off center"					●	●						●	●	■	●		●		●	●	●		●	■	●																							
2162L	Single point load cells "off center"					●							●					●	●	●	■	●	●																									ATEX certified	
2600	Double shear beam load cells			●	●						●																								●	■	●	●	●	●							ATEX certified	CSA C US	IECEx
2625	On-board weighing load cells		●									●																								●													ATEX certified	
2645	On-board weighing load cells		●									●																								●				●									ATEX certified	
3100P	Pendular compression load cells			●	●		●			●	●																						■	■	●	■	●	●	●	■	●	■	●	●	●	ATEX certified	OIML
3300	Insertable strain sensors - Insertgage®	Depending on the application									●			Depending on the structure's strain																																	ATEX certified	
3500	Shear beam load cells					●	●				●																					●	●	■	●													ATEX certified	
4500	Shear beam load cells				●						●																■	■	●	●	●	●	●	●	●	●	●	●										ATEX certified	
5000M-WI	Wireless load shackles	●									●			Capacities: from 1 t up to 400 t																																	ATEX certified	CE HOISTING
5100L	Tension load cells	●		●							●																		●		●	●	●	●	●	●	●	●	●	●							ATEX certified	CE HOISTING
5105L	Tension load cells	●		●								●																	●		●	●	●	●	●	●	●	●	●	●							ATEX certified	CE HOISTING
5510	Shear beam load cell					●	●			●	●																●	■	●	●	●																	ATEX certified	OIML
5910	Low-profile compression load cell			●	●						●																■	●	■	●	■	●	●	●														ATEX certified	
5950	Low-profile compression load cells		●	●	●						●																■	●	■	●	■	●	●	●	●	●	●	●										ATEX certified	

ASSOCIATED ELECTRONICS

ANALOGUE AMPLIFIERS

COND-A420

COND-SGA

INDI-PAXS
DISP-PAX

INDI-5250

INDI-PSD

DISP-PAXDP

DISP-F

DIGITAL CONVERTERS / COND-USB

WI-T24TR-ACM

WI-T24RE-AO1

WI-T24RE-Hx

WI-T24RE-SO

WI-T24RE-BSx

JBOX-LCI

● Standard ■ Optional