PRODUCTS OVERVIEW - STANDARD REFERENCE FORCE TRANSDUCERS

	MODEL	DESCRIPTION	ACCURACY CLASS			MATERIAL			CAPACITIES (kN)																							CAPACITIES (MN)												
			ISO376 «1»	ISO376 «05»	ISO376 «00»	Stainless steel	Alloy steel	Aluminium	0.2	0.3	0.5	0.75	1	1.5	2	3	5	7.5	10	15	20	30	50	75	100	150	200	300	500	0.75	1	1.5	2	3	5	7.5	10	15	20	30	50		
	2712-ISO	Standard reference force transducers tension and compression	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●																							ISO 376 EN 10002
	2715-ISO	Standard reference force transducers tension and compression	●	●	●		●													●	●	●	●	●																			ISO 376 EN 10002
	3115-ISO	High capacity compression standard reference force transducers	●	●	●	■	●																			●	●	●	■	●	●	●	●	●	●	●	●	●	●	■		ISO 376 EN 10002
	5105-ISO	High capacity standard reference force transducer tension and compression	●	●	●	■	●																				●	●	■	●	●	●	●	●	●	●	●	●	●	■		ISO 376 EN 10002
	3115F-12390	Strain gauge cylinders (hardened concrete testing)	●	●			●																									●	■	■									ISO 376 EN 10002

ASSOCIATED ELECTRONICS

INDI-00

INDI-ISO376

INDI-PSD

INDI-12390

DIGITAL OPTION COND-USB

● Standard ■ Optional

Rev5