










PRODUCTS OVERVIEW - TORQUE SENSORS

MODEL	DESCRIPTION	ACCURACY CLASS				MATERIAL			CAPACITIES (Nm)															CAPACITIES (kNm)							ATEX certified											
		1%	0.5%	0.25%	0.1%	Stainless Steel	Alloy steel	Aluminium	1	2	2.5	5	7.5	10	15	17.5	20	30	50	75	100	175	200	250	300	500	750	1	2	3		5	10	15	20	25	100	200	300	500	1000	
 6100 6105	Reaction torque meters (high capacities)		●		●																			●	●		●	●														ATEX certified
 6200 6205	Reaction torque meters		●		●								●		●		●		●					●	●		●	●													ATEX certified	
 6305	Non rotating torque meters for ratchet wrench		●		●														●		●			●	●		●	●		■	■									ATEX certified		
 6300V 6305V	High range reaction torque meters		●		●																															●	●	■	■	■	■	ATEX certified
 6500 6502	Reaction torque meters		●		●					●		●		●		●		●		●				●	●		●	●													ATEX certified	
 62100 62200 62300	Non-contact rotary torque sensors	●									●	●	●			●			●		●			●	●		●	●														
 63000 64000	Non contact rotary torque sensors		●		●														●		●			●	●		●	●														
 65000	High capacity non-contact rotary torque sensors		●		●																																				>25kNm on request	
 67000 67500	Non-contact rotary torque sensors	●	●		●																																					

ASSOCIATED ELECTRONICS



● Standard ■ Optional