

		POSITION TRANSMITTER - AVP10				SHEET: 1 of 1		
		REVISION	BY	CHECK	APPROVED	DATE	ALTUS N°:	
							CUSTOMER	
							CUSTOMER N°:	
DESCRIPTION		TAG NUMBER:		MODEL:		AVP10 - H-XX-XX-XXXX		
OUTPUT / PROTOCOL		H	4 - 20 mA / Hart 7			OBSERVATION		
MODEL	S	STANDARD			<input type="checkbox"/>			
	P	PRESURE SENSORS			<input type="checkbox"/>			
	D	DISCREET INPUT AND OUTPUT			<input type="checkbox"/>			
	C	COMPLETE			<input type="checkbox"/>			
SENSOR TYPE	0	STANDARD			<input type="checkbox"/>			
	1	REMOTE 05M			<input type="checkbox"/>			
	2	REMOTE 10M			<input type="checkbox"/>			
	3	REMOTE 20M			<input type="checkbox"/>			
	4	REMOTE 5M WITH POTENTIOMETRIC RULER			<input type="checkbox"/>			
	5	REMOTE 10M WITH POTENTIOMETRIC RULER			<input type="checkbox"/>			
	6	REMOTE 20M WITH POTENTIOMETRIC RULER			<input type="checkbox"/>			
MAGNET TYPE	0	ROTATING - 30° A 120°			<input type="checkbox"/>			
	1	LINEAR - CORSE < 30MM			<input type="checkbox"/>			
	2	LINEAR - 30MM < CORSE < 70MM			<input type="checkbox"/>			
	3	LINEAR - 70MM < CORSE < 100MM			<input type="checkbox"/>			
	4	LINEAR - 100MM < CORSE < 150MM			<input type="checkbox"/>			
	A	WITHOUT MAGNET			<input type="checkbox"/>			
PRESSURE INDICATOR	0	NO			<input type="checkbox"/>			
	1	YES			<input type="checkbox"/>			
TYPE OF CERTIFICATION	0	WITHOUT CERTIFICATE			<input type="checkbox"/>			
	1	INTRINSIC SECURITY			<input type="checkbox"/>			
	2	EXPLOSION-PROOF			<input type="checkbox"/>			
CERTIFYING ENTITY	0	WITHOUT CERTIFICATE			<input type="checkbox"/>			
	1	INMETRO			<input type="checkbox"/>			
HOUSING MATERIAL	A	ALUMINUM			<input type="checkbox"/>			
	I	STAINLESS STEEL			<input type="checkbox"/>			
ELECTRICAL CONNECTION	1	1/2" - 14NPT						
PAINTING	0	NO PAINTING			<input type="checkbox"/>			
	1	BLUE - RAL 5005			<input type="checkbox"/>			
	2	BLUE - PETROBRAS			<input type="checkbox"/>			
SUPPORT AND FIXATION	0	WITHOUT SUPPORT			<input type="checkbox"/>			
	1	UNIVERSAL LINEAR SUPPORT			<input type="checkbox"/>			
	2	UNIVERSAL ROTATING SUPPORT			<input type="checkbox"/>			
IDENTIFICATION PLATE	P0	WITH IDENTIFICATION PLATE			<input type="checkbox"/>			
NOTES:								

