

	MODEL 3408 A1SHA1I6 1R2AASCA EF1DA1HR7OAC8AWQ4Q5Q8Q15xxxxxxxxx PXXXX			
	LEVEL TRANSMITTER	S/N: 22GORK1234567	MFG DATE: 22/06	MADE IN SWEDEN
	LT-01234567801234567801234567 			
CERTIFICATE HOLDER: ROSEMOUNT TANK RADAR AB; LAYOUTVÄGEN 1; 435 33 MÖLNLYCKE, SWEDEN				
HART® 4-20 mA 30 VDC 22.5 mA DEVICE REV: XXX PROTOCOL: XXXX HV/SV: 1.0.0/1.0.0 (1.A0) FCC ID: K8C3408L IC: 2827A-3408L HVIN: 3408L1	 FM21CA0083X INTRINSICALLY SAFE ☐ IS CLASS I, II, III DIV 1, GRPS A-G T4...T2 ☐ NI CLASS I, DIV 1, GRPS A-D T4...T2 ☐ S CLASS II, III DIV 2, GRPS E-G, T4...T2 ☐ CLASS 1 Zone 0 Ex ia IIC T4...T2 Ga ☐ CLASS 1 Zone 0/1 Ex ib IIC T4...T2 Ga/Gb ☐ Zone 20 Ex ia IIC T...85°C...T...250°C Da ☐ Zone 20/21 Ex ib IIC T...85°C...T...250°C Da/Db (-55°C < Ta < +70°C), TYPE 4X / IP66/67/68 SINGLE SEAL -0.5...52 bar, -60°C...+200°C	WARNING/AVERTISSEMENT  SUBSTITUTION OF COMPONENTS MAY IMPAIR INTRINSIC SAFETY. POTENTIAL ELECTROSTATIC CHARGING HAZARD. LA SUBSTITUTION DE COMPOSANTS PEUT COMPROMETTRE LA SÉCURITÉ INTRINÈQUE. RISQUE POTENTIEL DE CHARGE ÉLECTROSTATIQUE. -SEE /-VOIR LES INSTRUCTIONS. INSTALL PER CONTROL DRAWING / INSTALLER SELON LE SCHEMA DE CONTRÔLE D7000006-887		
				