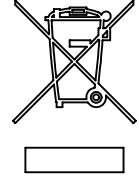
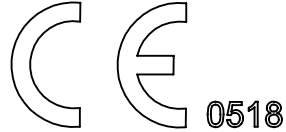
	II 1 GD IECEX SIR 17.0060X MFG: YYYY I M1 SIRA 17ATEX2237X Tamb -30°C to +105°C SN: NNNNNNNN Ex ia I Ma Ex ia IIC T3(150°C) Ga Ex ia IIIC T146°C Da Model: V1 FCC ID: 2AQVX-SS4MB01 IC: 24215-SS4MB01 IMEI:XXXXXXXXXXXXXX CSA ***** CI I, Zn 1, AEx ib IIC T150°C Gb CI I, Div.1, Grps ABCD MC 183051 CI II, Zn 21, AEx ib IIIC T150°C Db CI II, Div 1, Grps EFG CI III, Div 1	BALDOR ELECTRIC COMPANY Fort Smith, AR 72901 USA  
	C US	0518

NOTE(S):

- 1) LAYOUT OF INFORMATION MAY VARY, PROVIDED CONTENT IS IDENTICAL
- 2) CE MARK 5MM HIGH MINIMUM
- 2) MARKING TO BE APPLIED TO STAINLESS STEEL COMPONENT IDENTIFIED IN 750000
- 3) REPLACE "YYYY" AFTER "MFG: YYYY" WITH CURRENT YEAR OF MANUFACTURING.
- 4) WEEE WHEELIE BIN 7MM HIGH MINIMUM

REV. DESC: -			
REV: -	VERSION: -	REVISED: 8/21/2018	TDR: -
E-0000SL	MODEL NO. V1		REF: 750000
	BY: VASILOS KAPOUSIDIS		


 SMART SENSOR FOR MOUNTED BEARINGS - FULL MARKING