

Explosion proof solenoids identified by prefix		EC (IECEX)	EC (ATEX)	AUSTRALIA (ANZEX)	BRASIL (INMETRO)	KOREA (KOSHA)	CHINA (NEPSI)	JAPAN (TIIS)	EAC (TR CU)	USA (FM)	INDIA (PESO)
NF/WSNF II2G Ex d IIC Gb II2D Ex tb IIIC Db				ANZEX					EACEx		
WSNFX IM2 EEx d I											
WSCR II 2G Ex d IIC Gb II 2D Ex tb IIIC Db									EACEx		
NA/NB II2G Ex d IIC II2D Ex t IIIC									EACEx		
LPKF/WSLPKF II2G Ex d IIB+H2 Gb II2D Ex t IIIC Db									EACEx		
PV II2G Ex mb IIC Gb II2D Ex mb IIIC Db									EACEx		
WBLP II2G Ex e mb IIC Gb II2D Ex t IIIC Db											
EM/WSEM II2G Ex e mb IIC Gb II2D Ex tb IIIC Gb				ANZEX					EACEx		
WSCREM II 2G Ex e mb IIC Gb II 2D Ex tb IIIC Db									EACEx		
CFSCZN / CFSCVT II 3G Ex nA IIC Gc II 3D Ex tc IIIC Db									EACEx		
CFSCIS / CFSDIS / CFVTIS II1G Ex ia IIC Ga II1D Ex ia IIIC Da											

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LISC (195) II1G Ex ia IIC Ga II2D Ex ib IIIC Db											
LI / WSLI II 1G Ex ia IIC Ga II 2D Ex t IIIC Db											
NFIS / WSNFIS II1G Ex ia IIC Ga II2D Ex tb IIIC Db											
WSCRIS II 2G Ex ia IIC Gb II 2D Ex tb IIIC Db											
PISCIS (630) II 1G Ex ia IIC II 1D Ex ia IIIC											
CTPV (195) II2G Ex ia IIC											
EF/EV type 7 and 9											