



شهادة مطابقة CERTIFICATE OF CONFORMITY

Certificate Number:	26-01-181002/E25-11-180735/NB0001	رقم الشهادة:
Registration Date:	28/01/2026	تاريخ التسجيل:
Valid Until:	27/01/2027	صالحة لغاية:
Issued To:	TECHNO SENSORS TRADING CO. L.L.C P.O. Box 1240255 ,Al Murqabat, Dubai, UAE Office No. 1006-129, Rigga Business Centre Dubai ,United Arab Emirates	أصدرت إلى :
Sector:	Electrical	قطاع: كهرباء
Regulation:	ECAS-Ex	اللائحة: الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار
Product Category:	ECAS-Ex	التصنيف: الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار
Product Sub-Category:	ECAS-Ex	التصنيف الفرعي للمنتج: الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار

Please check Schedule of certification for all product details يرجى التحقق من بيان التسجيل المرفق لجميع تفاصيل المنتجات



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Products are registered under the Emirates Conformity Assessment Scheme (ECAS) based on compliance to the Approved Standards

المنتجات مسجلة في نظام تقويم المطابقة الإماراتي (إيكاس) بناء على مطابقتها للمواصفات المعتمدة



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Company Name:	TECHNO SENSORS TRADING CO. L.L.C	اسم الشركة:
Product Category:	ECAS-Ex	الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار تصنيف المنتج:
Certificate No.:	26-01-181002/E25-11-180735/NB0001	رقم التسجيل:
Registration Date:	28/01/2026	تاريخ التسجيل:
Valid Until:	27/01/2027	صالح لغاية:

Sr.No.	الاسم التجاري Brand Name	رقم الموديل Model Number	تفاصيل المنتج Product Details	تصنيف النجوم Star Rating	الأبعاد/الحجم Dimension/ Size	التقارير Reports	المواصفات المطبقة Applicable Standards	بلد المنشأ Country Of Origin
1	Techno Controls	TSRB	Stator winding temperature detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Length(L) = 40.0 mm to 805 mm Thickness(T) = 1.20 mm to 8.30 mm Width(W) = 5.80 mm to 30.20 mm Lead length(CL) = 1000 mm to 50000 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
2	Techno	TSRB-	Stator	N/A	Length(L) =	NO/PRE/ExTR18.0026/00	UAE.S	INDIA



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	Controls	ET	winding temperature detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga		40.0 mm to 805 mm Thickness(T) = 1.20 mm to 8.30 mm Width(W) = 5.80 mm to 30.20 mm Lead length(CL) = 1000 mm to 50000 mm	NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	
3	Techno Controls	TSRC	Stator winding temperature detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Length(L) = 40.0 mm to 805 mm Thickness(T) = 1.20 mm to 8.30 mm Width(W) = 5.80 mm to 30.20 mm Lead length(CL) = 1000 mm to 50000 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
4	Techno Controls	TSRC-ET	Stator winding temperature detector Type of Protection:Ex	N/A	Length(L) = 40.0 mm to 805 mm Thickness(T) = 1.20 mm to 8.30 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7,	INDIA



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			eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga		Width(W) = 5.80 mm to 30.20 mm Lead length(CL) = 1000 mm to 50000 mm		UAE.S IEC 60079- 11	
5	Techno Controls	TSRD	Stator winding temperature detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Length (L) = 40.0 mm to 805 mm Thickness(T) = 1.70 mm to 8.30 mm Width(W) = 8.70 mm to 50.30 mm Lead length(CL) = 1000 mm to 50000 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
6	Techno Controls	TSRD- ET	Stator winding temperature detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Length (L) = 40.0 mm to 805 mm Thickness(T) = 1.70 mm to 8.30 mm Width(W) = 8.70 mm to 50.30 mm Lead length(CL) =	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA



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					1000 mm to 50000 mm			
7	Techno Controls	TSRK	Stator winding temperature detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Length (L) = 10.0 mm to 503 mm Diameter(D) = 2.50 mm to 25.50 mm Lead length(CL) = 1000 mm to 50000 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
8	Techno Controls	TBTD-H	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath length(L1) = 24.0 mm to 101 mm Sheath diameter(D1) = 5.85 mm to 10.15 mm Spring length(L2) = 48.0 mm to 502.0 mm Spring diameter(D2) = 5.85 mm to 10.15 mm Cable length(L3) =	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA



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					450 mm to 50050 mm			
9	Techno Controls	TBTD-HET	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath length(L1) = 24.0 mm to 101 mm Sheath diameter(D1) = 5.85 mm to 10.15 mm Spring length(L2) = 48.0 mm to 502.0 mm Spring diameter(D2) = 5.85 mm to 10.15 mm Cable length(L3) = 450 mm to 50050 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
10	Techno Controls	TBTD-I	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath length(L1) = 47.0 mm to 1003 mm Sheath diameter(D1) = 4.85 mm to 15.15 mm Insulation	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA



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					sleeve length(L2) = 38.0 mm to 1002.0 mm Insulation sleeve diameter(D2) = 5.85 mm to 17.15 mm Cable length(L3) = 450 mm to 50050 mm			
11	Techno Controls	TBTD-IET	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath length(L1) = 47.0 mm to 1003 mm Sheath diameter(D1) = 4.85 mm to 15.15 mm Insulation sleeve length(L2) = 38.0 mm to 1002.0 mm Insulation sleeve diameter(D2) = 5.85 mm to 17.15 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA



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					Cable length(L3) = 450 mm to 50050 mm			
12	Techno Controls	TBTD-J	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath diameter(D1) = 7.85 mm to 10.15 mm Spring length(L1) = 58.0 mm to 252.0 mm Cable length(L2) = 450 mm to 50050 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
13	Techno Controls	TBTD-JET	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath diameter(D1) = 7.85 mm to 10.15 mm Spring length(L1) = 58.0 mm to 252.0 mm Cable length(L2) = 450 mm to 50050 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
14	Techno Controls	TBTD-K	Bearing Temperature	N/A	Sheath length(L1) =	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01	UAE.S IEC	INDIA



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			Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga		47.0 mm to 1003.0 mm Cable length(L2) = 450 mm to 50050 mm	NO/DNV/ExTR25.0015/00	60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	
15	Techno Controls	TBTD- KET	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath length(L1) = 47.0 mm to 1003.0 mm Cable length(L2) = 450 mm to 50050 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
16	Techno Controls	TBTD-L	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath length(L1) = 55.0 mm to 1005 mm Sheath diameter(D1) = 3.85 mm to 15.15 mm Cable length(L2) = 450 mm to 50050 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
17	Techno Controls	TBTD- LET	Bearing Temperature	N/A	Sheath length(L1) =	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01	UAE.S IEC	INDIA



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			Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga		55.0 mm to 1005 mm Sheath diameter(D1) = 3.85 mm to 15.15 mm Cable length(L2) = 450 mm to 50050 mm	NO/DNV/ExTR25.0015/00	60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	
18	Techno Controls	TBTD-N	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath length(L1) = 45.0 mm to 205 mm Sheath diameter(D1) = 5.85 mm to 15.15 mm Spring length(L2) = 49.75 mm to 300.25 mm Length(L3) = 149.50 mm to 500.50 mm Cable length(L4) = 450 mm to 50050 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
19	Techno Controls	TBTD- NET	Bearing Temperature	N/A	Sheath length(L1) =	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01	UAE.S IEC	INDIA



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			Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga		45.0 mm to 205 mm Sheath diameter(D1) = 5.85 mm to 15.15 mm Spring length(L2) = 49.75 mm to 300.25 mm Length(L3) = 149.50 mm to 500.50 mm Cable length(L4) = 450 mm to 50050 mm	NO/DNV/ExTR25.0015/00	60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	
20	Techno Controls	TBTD- O	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath length(L1) = 7.0 mm to 1005 mm Sheath diameter(D1) = 2.50 mm to 15.50 mm Cable length(L2) = 450 mm to 50050 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
21	Techno Controls	TBTD- OET	Bearing Temperature	N/A	Sheath length(L1) =	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01	UAE.S IEC	INDIA



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			Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga		7.0 mm to 1005 mm Sheath diameter(D1) = 2.50 mm to 15.50 mm Cable length(L2) = 450 mm to 50050 mm	NO/DNV/ExTR25.0015/00	60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	
22	Techno Controls	TBTD- Q	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath length(L1) = 58.0 mm to 1002 mm Sheath diameter(D1) = 4.50 mm to 15.50 mm Armour length(L2) = 50 mm to 50050 mm Cable length(L2) = 75 mm to 50025 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
23	Techno Controls	TBTD- QET	Bearing Temperature Detector Type of Protection:Ex	N/A	Sheath length(L1) = 58.0 mm to 1002 mm Sheath	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC	INDIA



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			eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga		diameter(D1) = 4.50 mm to 15.50 mm Armour length(L2) = 50 mm to 50050 mm Cable length(L2) = 75 mm to 50025 mm		60079-7, UAE.S IEC 60079- 11	
24	Techno Controls	TBTD-U	Bearing Temperature Detector Type of Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	N/A	Sheath length(S) = 47.0 mm to 1003 mm Sheath diameter(D1) = 3.70 mm to 15.30 mm Armour length(L2) = 50 mm to 10050 mm Cable length(L1) = 450 mm to 50050 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	INDIA
25	Techno Controls	TBTD- UET	Bearing Temperature Detector Type of	N/A	Sheath length(S) = 47.0 mm to 1003 mm	NO/PRE/ExTR18.0026/00 NO/PRE/ExTR18.0026/01 NO/DNV/ExTR25.0015/00	UAE.S IEC 60079-0, UAE.S	INDIA



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		Protection:Ex eb/ ia Marking:Ex eb IIC Gb;Ex ia IIC Ga	Sheath diameter(D1) = 3.70 mm to 15.30 mm Armour length(L2) = 50 mm to 10050 mm Cable length(L1) = 450 mm to 50050 mm	IEC 60079-7, UAE.S IEC 60079- 11	
Nothing Follows					



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