



شهادة مطابقة CERTIFICATE OF CONFORMITY

Certificate Number:	26-05-195064/E26-05-204393/NB0007	رقم الشهادة:
Registration Date:	20/05/2026	تاريخ التسجيل:
Valid Until:	19/05/2029	صالحة لغاية:
Issued To:	Alabama Specialty Products, Inc P.O. Box 36268 ,Munford 152 Metal Samples Road ,United States	أصدرت إلى :
Sector:	Electrical كهرباء	قطاع:
Regulation:	ECAS-Ex الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار	اللائحة:
Product Category:	ECAS-Ex الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار	التصنيف:
Product Sub-Category:	ECAS-Ex الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار	التصنيف الفرعي للمنتج:

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:	Alabama Specialty Products, Inc	اسم الشركة:	
Product Category:	ECAS-Ex	الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار	تصنيف المنتج:
Certificate No.:	26-05-195064/E26-05-204393/NB0007	رقم التسجيل:	
Registration Date:	20/05/2026	تاريخ التسجيل:	
Valid Until:	19/05/2029	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	Metal Samples Company.	MS35X0E/L	Remote Datalogger; Type of Protection: Intrinsic Safety 'ia', Marking: Ex ia [ia] IIC T4 ; For details refer to IECEx ETL 17.0020X	N/A	NA	IECEX ETL 17.0020X US/ETL/ExTR17.0021/00 US/ETL/ExTR17.0021/01 US/ETL/ExTR17.0021/02 GB/ITS/QAR14.0019/07	UAE.S EN 60079-0, UAE.S IEC 60079-11, UAE.S IEC 60079-1	United States
2	Metal	MS36X0E/L	Remote	N/A	NA	IECEX ETL 17.0020X	UAE.S EN	United

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	Samples Company.		Datalogger; Type of Protection: Intrinsic Safety 'ia', Marking: Ex ia [ia] IIC T4 ; For details refer to IECEx ETL 17.0020X			US/ETL/ExTR17.0021/00 US/ETL/ExTR17.0021/01 US/ETL/ExTR17.0021/02 GB/ITS/QAR14.0019/07	60079-0, UAE.S IEC 60079-11, UAE.S IEC 60079-1	States
3	Metal Samples Company.	MS50X0E/L	Remote Datalogger; Type of Protection: Intrinsic Safety 'ia', Marking: Ex ia [ia] IIC T4 ; For details refer to IECEx ETL 17.0020X	N/A	NA	IECEx ETL 17.0020X US/ETL/ExTR17.0021/00 US/ETL/ExTR17.0021/01 US/ETL/ExTR17.0021/02 GB/ITS/QAR14.0019/07	UAE.S EN 60079-0, UAE.S IEC 60079-11, UAE.S IEC 60079-1	United States
4	Metal Samples Company.	MS35X1E/L	Remote Datalogger; Type of Protection: Intrinsic Safety 'ia',	N/A	NA	IECEx ETL 17.0020X US/ETL/ExTR17.0021/00 US/ETL/ExTR17.0021/01 US/ETL/ExTR17.0021/02 GB/ITS/QAR14.0019/07	UAE.S EN 60079-0, UAE.S IEC 60079-11, UAE.S	United States

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			Explosion Proof 'db'; Marking: Ex db [ia Ga] IIC T4 Gb -40°C ≤ Tamb ≤ +70°C ; For details refer to IECEx ETL 17.0020X				IEC 60079-1	
5	Metal Samples Company.	MS36X1E/L	Remote Datalogger; Type of Protection: Intrinsic Safety 'ia', Explosion Proof 'db'; Marking: Ex db [ia Ga] IIC T4 Gb -40°C ≤ Tamb ≤ +70°C ; For details refer to IECEx ETL 17.0020X	N/A	NA	IECEX ETL 17.0020X US/ETL/ExTR17.0021/00 US/ETL/ExTR17.0021/01 US/ETL/ExTR17.0021/02 GB/ITS/QAR14.0019/07	UAE.S EN 60079-0, UAE.S IEC 60079-11, UAE.S IEC 60079-1	United States
6	Metal	MS50X1E/L	Remote	N/A	NA	IECEX ETL 17.0020X	UAE.S EN	United

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	Samples Company.		Datalogger; Type of Protection: Intrinsic Safety 'ia', Explosion Proof 'db'; Marking: Ex db [ia Ga] IIC T4 Gb -40°C ≤ Tamb ≤ +70°C ; For details refer to IECEx ETL 17.0020X			US/ETL/ExTR17.0021/00 US/ETL/ExTR17.0021/01 US/ETL/ExTR17.0021/02 GB/ITS/QAR14.0019/07	60079-0, UAE.S IEC 60079-11, UAE.S IEC 60079-1	States
7	Metal Samples Company.	MS2900E	Loop Powered ER Transmitter; Type of Protection: Intrinsic safety "Ex i"; Marking: Ex ia IIC T4 Ga -40°C ≤ Tamb ≤ +70°C; For details refer	N/A	NA	IECEx ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States

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			to IECEx ITS 14.0010X					
8	Metal Samples Company.	MS2900L	Loop Powered LPR Transmitter; Type of Protection: Intrinsic safety "Ex i"; Marking: Ex ia IIC T4 Ga -40°C ≤ Tamb ≤ +70°C; For details refer to IECEx ITS 14.0010X	N/A	NA	IECEx ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States
9	Metal Samples Company.	MS2950E	Loop Powered ER Transmitter; Type of Protection: Intrinsic safety "Ex i"; Marking: Ex ia IIC T4 Ga -40°C ≤	N/A	NA	IECEx ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States

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			Tamb ≤ +70°C; For details refer to IECEx ITS 14.0010X					
10	Metal Samples Company.	MS2950L	Loop Powered LPR Transmitter; Type of Protection: Intrinsic safety "Ex i"; Marking: Ex ia IIC T4 Ga -40°C ≤ Tamb ≤ +70°C; For details refer to IECEx ITS 14.0010X	N/A	NA	IECEx ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States
11	Metal Samples Company.	MS2901E	Loop Powered ER Transmitter; Type of Protection: Intrinsic safety "Ex	N/A	NA	IECEx ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S	United States

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			i"; Flameproof "Ex d"; Dust Ignition Protection "Ex t"; Marking: Ex db [ia Ga] IIC T6...T4 Gb Ex tb [ia Da] IIIC T85°C... T135°C Db; For details refer to IECEX ITS 14.0010X				IEC 60079-1	
12	Metal Samples Company.	MS2901L	Loop Powered LPR Transmitter; Type of Protection: Intrinsic safety "Ex i"; Flameproof "Ex d"; Dust Ignition Protection "Ex t";	N/A	NA	IECEX ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States



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مطابق
COMPLIANT



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			Marking: Ex db [ia Ga] IIC T6...T4 Gb Ex tb [ia Da] IIIC T85°C... T135°C Db; For details refer to IECEx ITS 14.0010X					
13	Metal Samples Company.	MS2951E	Loop Powered ER Transmitter; Type of Protection: Intrinsic safety "Ex i"; Flameproof "Ex d"; Dust Ignition Protection "Ex t"; Marking: Ex db [ia Ga] IIC T6...T4 Gb Ex tb [ia Da] IIIC T85°C...	N/A	NA	IECEx ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States



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			T135°C Db; For details refer to IECEX ITS 14.0010X					
14	Metal Samples Company.	MS2951L	Loop Powered LPR Transmitter; Type of Protection: Intrinsic safety "Ex i"; Flameproof "Ex d"; Dust Ignition Protection "Ex t"; Marking: Ex db [ia Ga] IIC T6...T4 Gb Ex tb [ia Da] IIIC T85°C... T135°C Db; For details refer to IECEX ITS 14.0010X	N/A	NA	IECEX ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States
15	Metal	MS2600E	Loop	N/A	NA	IECEX ITS 14.0010X	UAE.S	United

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	Samples Company.		Powered ER Transmitter; Type of Protection: Intrinsic safety "Ex i"; Marking: Ex ia IIC T4 Ga -40°C ≤ Tamb ≤+70°C; For details refer to IECEx ITS 14.0010X			GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	States
16	Metal Samples Company.	MS2600L	Loop Powered LPR Transmitter; Type of Protection: Intrinsic safety "Ex i"; Marking: Ex ia IIC T4 Ga -40°C ≤ Tamb ≤+70°C; For details refer to	N/A	NA	IECEx ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States



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			IECEX ITS 14.0010X					
17	Metal Samples Company.	MS2650E	Loop Powered ER Transmitter; Type of Protection: Intrinsic safety "Ex i"; Marking: Ex ia IIC T4 Ga -40°C ≤ Tamb ≤+70°C; For details refer to IECEX ITS 14.0010X	N/A	NA	IECEX ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States
18	Metal Samples Company.	MS2650L	Loop Powered LPR Transmitter; Type of Protection: Intrinsic safety "Ex i"; Marking: Ex ia IIC T4 Ga -40°C ≤ Tamb	N/A	NA	IECEX ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States

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			≤+70°C; For details refer to IECEX ITS 14.0010X					
19	Metal Samples Company.	MS2601E	Loop Powered ER Transmitter; Type of Protection: Intrinsic safety "Ex i"; Flameproof "Ex d"; Dust Ignition Protection "Ex t"; Marking: Ex db [ia Ga] IIC T6...T4 Gb Ex tb [ia Da] IIC T85°C... T135°C Db; For details refer to IECEX ITS 14.0010X	N/A	NA	IECEX ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States
20	Metal	MS2601L	Loop	N/A	NA	IECEX ITS 14.0010X	UAE.S	United



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	Samples Company.		Powered LPR Transmitter; Type of Protection: Intrinsic safety "Ex i"; Flameproof "Ex d"; Dust Ignition Protection "Ex t"; Marking: Ex db [ia Ga] IIC T6...T4 Gb Ex tb [ia Da] IIIC T85°C... T135°C Db; For details refer to IECEx ITS 14.0010X			GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	States
21	Metal Samples Company.	MS2651E	Loop Powered ER Transmitter; Type of Protection: Intrinsic	N/A	NA	IECEx ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S	United States



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			safety "Ex i"; Flameproof "Ex d"; Dust Ignition Protection "Ex t"; Marking: Ex db [ia Ga] IIC T6...T4 Gb Ex tb [ia Da] IIC T85°C... T135°C Db; For details refer to IECEx ITS 14.0010X				IEC 60079-1	
22	Metal Samples Company.	MS2651L	Loop Powered LPR Transmitter; Type of Protection: Intrinsic safety "Ex i"; Flameproof "Ex d"; Dust Ignition Protection	N/A	NA	IECEX ITS 14.0010X GB/ITS/ExTR14.0009/00 GB/ITS/ExTR14.0009/01 GB/ITS/ExTR14.0009/02 GB/ITS/ExTR14.0009/03 GB/ITS/ExTR14.0009/04 GB/ITS/QAR14.0019/07	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-1	United States

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