



شهادة مطابقة CERTIFICATE OF CONFORMITY

Certificate Number:	25-04-146155/E25-03-150701/NB0007	رقم الشهادة:
Registration Date:	09/04/2025	تاريخ التسجيل:
Valid Until:	08/04/2026	صالحة لغاية:
Issued To:	BAINUNA MECHANICAL ELECTRICAL EQUIPMENT AND OIL FIELD SERVICES أبو ظبي - شارع حمدان بن محمد - بناية ورثة / ناصر, P.O. Box 642 بن مذكر آل شافي الهاجري - شارع حمدان بن محمد - بناية ورثة / Abu Dhabi ناصر بن مذكر آل شافي الهاجري	أصدرت إلى:
Sector:	Electrical	قطاع: كهرباء
Product Category:	ECAS-Ex	تصنيف المنتج: 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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SCHEDULE OF CERTIFICATION
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Company Name: BAINUNA MECHANICAL ELECTRICAL EQUIPMENT AND OIL FIELD SERVICES **اسم الشركة:**

Product Category: ECAS-Ex **تصنيف المنتج:** الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار

Certificate No.: 25-04-146155/E25-03-150701/NB0007 **رقم التسجيل:**

Registration Date: 09/04/2025 **تاريخ التسجيل:**

Valid Until: 08/04/2026 **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
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1	Thermo Engineering s.r.l.	113TE01-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079-11	ITALY
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2	Thermo Engineering s.r.l.	113TE02-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079-11	ITALY
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3	Thermo Engineering s.r.l.	113TE03-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEx INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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4	Thermo Engineering s.r.l.	113TE04-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079-11	ITALY
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5	Thermo Engineering s.r.l.	113TE05-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEx INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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6	Thermo Engineering s.r.l.	113TE06-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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7	Thermo Engineering s.r.l.	113TE07-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079-11	ITALY
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8	Thermo Engineering s.r.l.	113TE08-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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9	Thermo Engineering s.r.l.	113TE09-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEx INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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10	Thermo Engineering s.r.l.	113TE10-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079-11	ITALY
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11	Thermo Engineering s.r.l.	114TE01-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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12	Thermo Engineering s.r.l.	114TE02-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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13	Thermo Engineering s.r.l.	114TE03-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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14	Thermo Engineering s.r.l.	114TE04-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEx INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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15	Thermo Engineering s.r.l.	114TE05-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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16	Thermo Engineering s.r.l.	114TE06-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079-11	ITALY
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17	Thermo Engineering s.r.l.	114TE07-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEx INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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18	Thermo Engineering s.r.l.	114TE08-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079-11	ITALY
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19	Thermo Engineering s.r.l.	114TE09-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEx INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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20	Thermo Engineering s.r.l.	114TE10-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEX INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079-11	ITALY
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21	Thermo Engineering s.r.l.	114TE11-2011	Temperature probe; Type of Protection: "ia" and "ma" ; Marking: For the Type of Protection "ia": Ex ia IIC T6, T5, T4 Ga, Ex ia IIIC T85°C, T100°C, T135°C Da IP66, For the Type of Protection "ma": Ex ma IIC T6, T5, T4 Ga Ex ma IIIC T85°C, T100°C, T135°C Da IP66	N/A	NA	IECEx INE 12.0046X FR/INE/ExTR.12.0045/02 DE/TUR/QAR19.0014/04	UAE.S IEC 60079-18, UAE.S IEC 60079-0, UAE.S IEC 60079- 11	ITALY
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