



شهادة مطابقة CERTIFICATE OF CONFORMITY

Certificate Number:	25-08-161846/E25-08-168761/NB0007	رقم الشهادة:
Registration Date:	22/08/2025	تاريخ التسجيل:
Valid Until:	21/08/2028	صالحة لغاية:
Issued To:	VALMET FLOW CONTROL L.L.C P.O. Box 91818 ,Abu Dhabi City Sheikh Khalifa Street Abu Dhabi ,United Arab Emirates	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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Company Name: VALMET FLOW CONTROL L.L.C اسم الشركة:
Product Category: ECAS-Ex الأجهزة الكهربائية المعدة للاستخدام
في الأجواء القابلة للانفجار تصنيف المنتج:
Certificate No.: 25-08-161846/E25-08-168761/NB0007 رقم التسجيل:
Registration Date: 22/08/2025 تاريخ التسجيل:
Valid Until: 21/08/2028 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	Neles	VG9000H	Safety valve controllers; Type of Protection: Intrinsically safe; Marking: Ex ia IIC T6...T4 Ga, Ex ia IIIC T200 95 °C...T200 125 °C Da, Ex ib IIC T6...T4 Gb, Ex ib IIIC T200 95	N/A	NA	IECEX EESF 20.0016X FI/EESF/ExTR20.0016/02 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0	FINLAND



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مطابق
COMPLIANT



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			°C...T200 125 °C Db					
2	Neles	VG9200H	Safety valve controllers; Type of Protection: Intrinsically safe; Marking: Ex ia IIC T6...T4 Ga, Ex ia IIIC T200 95 °C...T200 125 °C Da, Ex ib IIC T6...T4 Gb, Ex ib IIIC T200 95 °C...T200 125 °C Db	N/A	NA	IECEX EESF 20.0016X FI/EESF/ExTR20.0016/02 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0	FINLAND
3	Neles	VG92..HX..	Safety valve controllers; Type of Protection: Intrinsically safe; Marking: Ex ia IIC T6...T4 Ga, Ex ia IIIC T200 95 °C...T200 125 °C Da, Ex ib IIC T6...T4 Gb, Ex ib IIIC T200 95	N/A	NA	IECEX EESF 20.0016X FI/EESF/ExTR20.0016/02 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0	FINLAND



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			°C...T200 125 °C Db					
4	Neles	VG9300H	Safety valve controllers; Type of Protection: Intrinsically safe; Marking: Ex ia IIC T6...T4 Ga, Ex ia IIIC T200 95 °C...T200 125 °C Da, Ex ib IIC T6...T4 Gb, Ex ib IIIC T200 95 °C...T200 125 °C Db	N/A	NA	IECEX EESF 20.0016X FI/EESF/ExTR20.0016/02 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0	FINLAND
5	Neles	VG93..HX..	Safety valve controllers; Type of Protection: Intrinsically safe; Marking: Ex ia IIC T6...T4 Ga, Ex ia IIIC T200 95 °C...T200 125 °C Da, Ex ib IIC T6...T4 Gb, Ex ib IIIC T200 95	N/A	NA	IECEX EESF 20.0016X FI/EESF/ExTR20.0016/02 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0	FINLAND



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			°C...T200 125 °C Db					
6	Neles	NDX__ _0	Intelligent Valve Controller; Intrinsically Safe or Increased safety; Marking: Ex ia IIC T6... T4 Ga, Ex ia IIIC T200 85 °C...T200 115 °C Da, Ex ib IIC T6...T4 Gb, Ex ib IIIC T200 85 °C...T200 115 °C Db, Ex ic IIC T6...T4 Gc, Ex ic IIIC T85 °C... T115 °C Dc, Ex ec IIC T6...T4 Gc, IP66	N/A	NA	IECEx EESF 21.0014X FI/EESF/ExTR21.0016/02 FI/EESF/ExTR21.0016/03 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	FINLAND
7	Neles	NDX__ _1	Intelligent Valve Controller; Intrinsically Safe or Increased safety; Marking: Ex ia IIC T6... T4 Ga, Ex ia IIIC T200 85	N/A	NA	IECEx EESF 21.0014X FI/EESF/ExTR21.0016/02 FI/EESF/ExTR21.0016/03 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	FINLAND



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			°C...T200 115 °C Da, Ex ib IIC T6...T4 Gb, Ex ib IIC T200 85 °C...T200 115 °C Db, Ex ic IIC T6...T4 Gc, Ex ic IIC T85 °C... T115 °C Dc, Ex ec IIC T6...T4 Gc, IP66					
8	Neles	NDX__ _2	Intelligent Valve Controller; Intrinsically Safe or Increased safety; Marking: Ex ia IIC T6... T4 Ga, Ex ia IIC T200 85 °C...T200 115 °C Da, Ex ib IIC T6...T4 Gb, Ex ib IIC T200 85 °C...T200 115 °C Db, Ex ic IIC T6...T4 Gc, Ex ic IIC T85 °C... T115 °C Dc, Ex ec IIC T6...T4 Gc, IP66	N/A	NA	IECEX EESF 21.0014X FI/EESF/ExTR21.0016/02 FI/EESF/ExTR21.0016/03 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079- 11	FINLAND



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9	Neles	VG9000H	safety valve controllers; Type of protection : Intrinsic Safety and Non-sparking, Marking: Ex ic IIC T6...T4 Gc, Ex nA IIC T6...T4 Gc, Ex ic IIIC T95 °C...T125 °C Dc	N/A	NA	FI/EESF/ExTR20.0016/02 IECEX EESF 20.0017X NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15	FINLAND
10	Neles	VG9200H	safety valve controllers; Type of protection : Intrinsic Safety and Non-sparking, Marking: Ex ic IIC T6...T4 Gc, Ex nA IIC T6...T4 Gc, Ex ic IIIC T95 °C...T125 °C Dc	N/A	NA	FI/EESF/ExTR20.0016/02 IECEX EESF 20.0017X NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15	FINLAND
11	Neles	VG92..HX..	safety valve controllers; Type of	N/A	NA	FI/EESF/ExTR20.0016/02 IECEX EESF 20.0017X NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11,	FINLAND



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			protection : Intrinsic Safety and Non- sparking, Marking: Ex ic IIC T6...T4 Gc, Ex nA IIC T6...T4 Gc, Ex ic IIIC T95 °C...T125 °C Dc				UAE.S IEC 60079-0, UAE.S IEC 60079-15	
12	Neles	VG9300H	safety valve controllers; Type of protection : Intrinsic Safety and Non- sparking, Marking: Ex ic IIC T6...T4 Gc, Ex nA IIC T6...T4 Gc, Ex ic IIIC T95 °C...T125 °C Dc	N/A	NA	FI/EESF/ExTR20.0016/02 IECEX EESF 20.0017X NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15	FINLAND
13	Neles	VG93..HX..	safety valve controllers; Type of protection : Intrinsic Safety and Non-	N/A	NA	FI/EESF/ExTR20.0016/02 IECEX EESF 20.0017X NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0,	FINLAND



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			sparkling, Marking: Ex ic IIC T6...T4 Gc, Ex nA IIC T6...T4 Gc, Ex ic IIC T95 °C...T125 °C Dc				UAE.S IEC 60079-15	
14	Neles	SG9.....E6./...	Valve Controller; Flameproof d and Dust Protection by Enclosure tb; Marking : Ex d IIC T6 ...T4 Gb, Ex tb III C T80°C...T105°C Db	N/A	NA	IECEX SIR 11.0001X GB/SIR/ExTR24.0036/00 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	FINLAND
15	Neles	VG9.....E6./...	Valve Controller; Flameproof d and Dust Protection by Enclosure tb; Marking : Ex d IIC T6 ...T4 Gb, Ex tb III C T80°C...T105°C Db	N/A	NA	IECEX SIR 11.0001X GB/SIR/ExTR24.0036/00 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	FINLAND



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16	Neles	ND9.....E1./...	Valve Controller; Flameproof d and Dust Protection by Enclosure tb; Marking : Ex d IIC T6 ...T4 Gb, Ex tb III C T80°C...T105°C Db	N/A	NA	IECEX SIR 11.0001X GB/SIR/ExTR24.0036/00 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	FINLAND
17	Neles	ND7.....E1	Valve Controller; Flameproof d and Dust Protection by Enclosure tb; Marking : Ex d IIC T6 ...T4 Gb, Ex tb III C T80°C...T105°C Db	N/A	NA	IECEX SIR 11.0001X GB/SIR/ExTR24.0036/00 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	FINLAND
18	Neles	SG9.....E7./...	Valve Controller; Flameproof d and Dust Protection by Enclosure tb; Marking : Ex d IIC T6 ...T4 Gb, Ex tb III C	N/A	NA	IECEX SIR 11.0001X GB/SIR/ExTR24.0036/00 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	FINLAND



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			T80°C...T105°C Db					
19	Neles	VG9.....E7./...	Valve Controller; Flameproof d and Dust Protection by Enclosure tb; Marking : Ex d IIC T6 ...T4 Gb, Ex tb III C T80°C...T105°C Db	N/A	NA	IECEX SIR 11.0001X GB/SIR/ExTR24.0036/00 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	FINLAND
20	Neles	ND9.....E7./...	Valve Controller; Flameproof d and Dust Protection by Enclosure tb; Marking : Ex d IIC T6 ...T4 Gb, Ex tb III C T80°C...T105°C Db	N/A	NA	IECEX SIR 11.0001X GB/SIR/ExTR24.0036/00 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	FINLAND
21	Neles	ND7.....E7	Valve Controller; Flameproof d and Dust Protection by Enclosure tb;	N/A	NA	IECEX SIR 11.0001X GB/SIR/ExTR24.0036/00 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-1,	FINLAND



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			Marking : Ex d IIC T6 ...T4 Gb, Ex tb III C T80°C...T105°C Db				UAE.S IEC 60079-31	
22	Neles	NDX...2..	Valve controller; Flameproof db and Dust Protection by Enclosure tb; Marking: Ex db IIC T* Gb, Ex tb IIIC T85... T113°C Db, T4: -40°C to +85°C, T5: -40°C to +72°C, T6: -40°C to +57°C	N/A	NA	GB/SIR/ExTR24.0036/00 GB/SIR/ExTR20.0077/00 IECEX SIR 17.0069X GB/SIR/ExTR17.0178/00 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	FINLAND
23	Neles	ND7100	Intelligent Valve Controllers; Type of Protection: I.S., "nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C...	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	FINLAND



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			T120 °C Da, or Ex ib IIC T6... T4 Gb and Ex ib IIIC T90 °C... T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C... T120 °C Dc					
24	Neles	SD7100	Intelligent Valve Controllers; Type of Protection: I.S., "nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S	FINLAND



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			°C Da / Ex ta IIIC T90 °C... T120 °C Da, or Ex ib IIC T6... T4 Gb and Ex ib IIIC T90 °C... T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C... T120 °C Dc				IEC 60079-31	
25	Neles	ND9100	Intelligent Valve Controllers; Type of Protection: I.S., "nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga	N/A	N/A	IECEx EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15,	FINLAND



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			and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C... T120 °C Da, or Ex ib IIC T6... T4 Gb and Ex ib IIIC T90 °C... T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C... T120 °C Dc				UAE.S IEC 60079-31	
26	Neles	SD9100	Intelligent Valve Controllers; Type of Protection: I.S., "nA", Dust protection by enclosure "t";	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S	FINLAND



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			Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C... T120 °C Da, or Ex ib IIC T6... T4 Gb and Ex ib IIIC T90 °C... T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C... T120 °C Dc				IEC 60079-15, UAE.S IEC 60079-31	
27	Neles	ND7200	Intelligent Valve Controllers; Type of Protection: I.S., "nA", Dust	N/A	N/A	IECEx EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC	FINLAND



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			protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C...T120 °C Da, or Ex ib IIC T6...T4 Gb and Ex ib IIIC T90 °C...T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc				60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
28	Neles	SD7200	Intelligent Valve Controllers; Type of	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11,	FINLAND



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			Protection: I.S., "nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C... T120 °C Da, or Ex ib IIC T6... T4 Gb and Ex ib IIIC T90 °C... T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C... T120 °C Dc				UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
29	Neles	ND9200	Intelligent Valve	N/A	N/A	IECEx EESF 19.0019X	UAE.S	FINLAND



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		Controllers; Type of Protection: I.S., "nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C... T120 °C Da, or Ex ib IIC T6... T4 Gb and Ex ib IIIC T90 °C... T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C... T120 °C Dc		FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
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30	Neles	SD9200	Intelligent Valve Controllers; Type of Protection: I.S., "nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C... T120 °C Da, or Ex ib IIC T6... T4 Gb and Ex ib IIIC T90 °C... T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	FINLAND
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			IIIC T90 °C... T120 °C Dc					
31	Neles	ND7300	Intelligent Valve Controllers; Type of Protection: I.S., "nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C... T120 °C Da, or Ex ib IIC T6... T4 Gb and Ex ib IIIC T90 °C... T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	FINLAND



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			T90 °C...T120 °C Dc / Ex tc IIIC T90 °C... T120 °C Dc					
32	Neles	SD7300	Intelligent Valve Controllers; Type of Protection: I.S., "nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C...T120 °C Da, or Ex ib IIC T6...T4 Gb and Ex ib IIIC T90 °C...T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA	N/A	N/A	IECEx EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	FINLAND



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			IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C... T120 °C Dc					
33	Neles	ND9300	Intelligent Valve Controllers; Type of Protection: I.S., "nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C... T120 °C Da, or Ex ib IIC T6... T4 Gb and Ex ib IIIC T90 °C... T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	FINLAND



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			T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc					
34	Neles	SD9300	Intelligent Valve Controllers; Type of Protection: I.S., "nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C...T120 °C Da, or Ex ib IIC T6...T4 Gb and Ex ib IIIC T90 °C...T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	FINLAND



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			°C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C... T120 °C Dc					
35	Neles	ND7400	Intelligent Valve Controllers; Type of Protection: I.S., "nA"; Marking: Ex ia IIC T6... T4 Ga, or Ex ib IIC T6...T4 Gb, Ex ic IIC T6... T4 Gc or Ex nA IIC T6...T4 Gc	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15	FINLAND
36	Neles	SD7400	Intelligent Valve Controllers; Type of Protection: I.S., "nA"; Marking: Ex ia IIC T6... T4 Ga, or Ex ib IIC T6...T4 Gb, Ex ic IIC T6...	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15	FINLAND



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			T4 Gc or Ex nA IIC T6...T4 Gc					
37	Neles	ND9400	Intelligent Valve Controllers; Type of Protection: I.S., "nA"; Marking: Ex ia IIC T6... T4 Ga, or Ex ib IIC T6...T4 Gb, Ex ic IIC T6... T4 Gc or Ex nA IIC T6...T4 Gc	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15	FINLAND
38	Neles	SD9400	Intelligent Valve Controllers; Type of Protection: I.S., "nA"; Marking: Ex ia IIC T6... T4 Ga, or Ex ib IIC T6...T4 Gb, Ex ic IIC T6... T4 Gc or Ex nA IIC T6...T4 Gc	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-15	FINLAND
39	Neles	SG9200	ON/OFF Valve Controllers; Type of Protection: I.S., "nA", Dust protection by	N/A	N/A	IECEX EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S IEC 60079-0,	FINLAND



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			enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C... T120 °C Da, or Ex ib IIC T6... T4 Gb and Ex ib IIIC T90 °C... T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C... T120 °C Dc				UAE.S IEC 60079-15, UAE.S IEC 60079-31	
40	Neles	SG9300	ON/OFF Valve Controllers; Type of Protection: I.S.,	N/A	N/A	IECEx EESF 19.0019X FI/EESF/ExTR19.0021/01 NO/DNV/QAR09.0008/16	UAE.S IEC 60079-11, UAE.S	FINLAND



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			"nA", Dust protection by enclosure "t"; Marking: Ex ia IIC T6...T4 Ga and Ex ia IIIC T90 °C...T120 °C Da / Ex ta IIIC T90 °C...T120 °C Da, or Ex ib IIC T6...T4 Gb and Ex ib IIIC T90 °C...T120 °C Db / Ex tb IIIC T90 °C...T120 °C Db or Ex ic IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc or Ex nA IIC T6...T4 Gc and Ex ic IIIC T90 °C...T120 °C Dc / Ex tc IIIC T90 °C...T120 °C Dc				IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	
41	Neles	NDX Fieldbus	Valve Positioner; Type	N/A	N/A	IECEX EESF 24.0040X FI/EESF/ExTR24.0046/00	UAE.S IEC	FINLAND



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			of Protection: Intrinsically Safe and Increased Safety; Marking: Ex ia IIC T6... T4 Ga, Ex ia IIIC T200 85 °C... T200 115 °C Da, Ex ib IIC T6...T4 Gb, Ex ib IIIC T200 85 °C...T200 115 °C Db, Ex ic IIC T6...T4 Gc, Ex ic IIIC T85 °C... T115 °C Dc FISCO field device, or Ex ec IIC T6...T4 Gc , IP66			NO/DNV/QAR09.0008/16	60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-7	
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