



شهادة مطابقة CERTIFICATE OF CONFORMITY

Certificate Number:	25-04-146420/E25-04-152268/NB0007	رقم الشهادة:
Registration Date:	11/04/2025	تاريخ التسجيل:
Valid Until:	10/04/2028	صالحة لغاية:
Issued To:	Endress & Hauser Process Automation UAE Trading LLC P.O. Box 473547 ,Control Tower Building, Office no. 2601 Detroit Street, Motor City Dubai ,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: Endress & Hauser Process Automation UAE Trading LLC
Product Category: ECAS-Ex الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار
Certificate No.: 25-04-146420/E25-04-152268/NB0007
Registration Date: 11/04/2025
Valid Until: 10/04/2028

اسم الشركة:
تصنيف المنتج:
رقم التسجيل:
تاريخ التسجيل:
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	Endress+Hauser	CM42 - *** ** * *****	Transmitter Liquiline M type CM42 - *** ** * *****, Type of Protection: Intrinsic Safety - Ex i Marking: Ex ib [ia Ga] IIC T6/T4 Gb; For more details Please refer IECEX TUR 11.0007X issue no. 05	N/A	N/A	IECEX TUR 11.0007X DE/TUR/ExTR11.0007/05 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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2	Endress+Hauser	OCM42 - *** ** * *****	Transmitter Liquiline M type OCM42 - *** ** * *****. Type of Protection: Intrinsic Safety - Ex i Marking: Ex ib [ia Ga] IIC T6/T4 Gb; For more details Please refer IECEX TUR 11.0007X issue no. 05	N/A	N/A	IECEX TUR 11.0007X DE/TUR/ExTR11.0007/05 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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3	Endress+Hauser	CPS11E	Digital pH Sensor Memosens CPS11E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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4	Endress+Hauser	CPS12E	Digital ORP Sensor Memosens CPS12E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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5	Endress+Hauser	CPS16E	Digital combined pH/ORP Sensor Memosens CPS16E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEx BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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6	Endress+Hauser	CPS41E	Digital pH Sensor Memosens CPS41E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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7	Endress+Hauser	CPS42E	Digital ORP Sensor Memosens CPS42E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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8	Endress+Hauser	CPS47D	Digital ORP Sensor Ceraliquid CPS47D Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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9	Endress+Hauser	CPS47E	Digital pH Sensor Memosens CPS47E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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10	Endress+Hauser	CPS61E	Digital pH Sensor Memosens CPS61E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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11	Endress+Hauser	CPS62E	Digital ORP Sensor Memosens CPS62E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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12	Endress+Hauser	CPS71E	Digital pH Sensor Memosens CPS71E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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13	Endress+Hauser	CPS72E	Digital ORP Sensor Memosens CPS72E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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14	Endress+Hauser	CPS76E	Combined pH/ORP Sensor Memosens CPS76E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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15	Endress+Hauser	CPS77D	Digital pH Sensor Memosens CPS77D Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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16	Endress+Hauser	CPS77E	Digital pH Sensor Memosens CPS77E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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17	Endress+Hauser	CPS31E	Digital pH Sensor Memosens CPS31E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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18	Endress+Hauser	CPS91E	Digital pH Sensor Memosens CPS91E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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19	Endress+Hauser	CPS92E	Digital ORP Sensor Memosens CPS92E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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20	Endress+Hauser	CPS96E	Digital combined pH/ORP Sensor Memosens CPS96E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEx BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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21	Endress+Hauser	CPS97D	Digital pH Sensor Memosens CPS97D Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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22	Endress+Hauser	CPS97E	Digital pH Sensor Memosens CPS97E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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23	Endress+Hauser	CYP02E	Memocheck CYP02E Type of Protection: intrinsic safety "i" Marking: Ex ia IIC T6 Gb For process and ambient temperature, please refer to Annex of IECEX BVS 19.0056X issue No.2	N/A	N/A	IECEX BVS 19.0056X DE/BVS/ExTR19.0055/02 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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24	Endress+Hauser	CYK10- *****+*	Memosens Measuring cable CYK10 Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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25	Endress+Hauser	CYK20- *****+*	Memosens Measuring cable CYK20 Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
26	Endress+Hauser	CPS11D- ****G****+	Orbisint CPS11D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY



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27	Endress+Hauser	CPS12D- ****G***+	Orbisint CPS12D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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28	Endress+Hauser	CPS16D- ****G***+*	Orbisint CPS16D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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29	Endress+Hauser	CPS31D- ****G***+	Memosens CPS31D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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30	Endress+Hauser	CPS41D- *****G***+*	Ceraliquid CPS41D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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31	Endress+Hauser	CPS42D- *****G***+*	Ceraliquid CPS42D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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32	Endress+Hauser	CPS71D- ****G***+	Ceragel CPS71D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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33	Endress+Hauser	CPS76D- ****G***+	Ceragel CPS76D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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34	Endress+Hauser	CPS72D- ****G***+*	Ceragel CPS72D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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35	Endress+Hauser	CPS91D- ****G***+	Orbipore CPS91D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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36	Endress+Hauser	CPS92D- ****G***+*	Orbipore CPS92D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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37	Endress+Hauser	CPS96D- ****G***+*	Orbipore CPS96D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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38	Endress+Hauser	CYP01D- *****+*	Memocheck Plus CYPO1D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T6 Gb For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
39	Endress+Hauser	CYP02D- *****+*	Memocheck CYPO2D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T6 Gb For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY



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40	Endress+Hauser	COS22D- BA***B*3***+*	Oxymax COS22D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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41	Endress+Hauser	COS22D- BA***D*3***+*	Oxymax COS22D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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42	Endress+Hauser	COS22D-BA***E*3***+*	Oxymax COS22D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
43	Endress+Hauser	COS51D-G*8*0	Oxymax COS51D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY



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44	Endress+Hauser	CPS441D- 7***G***+*	Tophit CPS441D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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45	Endress+Hauser	CPS471D- 7**G***+*	Tophit CPS471D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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46	Endress+Hauser	CPS491D-7**G***+	Tophit CPS491D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
47	Endress+Hauser	CLS15D-A**G	Condumax CLS15D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY



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48	Endress+Hauser	CLS15D-B**G	Condumax CLS15D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
49	Endress+Hauser	CLS15D-L**G	Condumax CLS15D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY



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50	Endress+Hauser	CLS21D-***G	Condumax CLS21D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
51	Endress+Hauser	CLS16D- ****G***+*	Condumax CLS16D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY



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52	Endress+Hauser	CPS171D-BA7*****+*	Memosens CPS171D pH Sensor Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEx BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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53	Endress+Hauser	CPS341D- 7*****+*	Ceramax CPS341D pH-enamel Sensor Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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54	Endress+Hauser	CLS82D- *****+*	Conductivity Sensor CLS82D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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55	Endress+Hauser	COS81D- *****13***+	Dissolved Oxygen sensor COS81D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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56	Endress+Hauser	COS81D- *****93***+*	Dissolved Oxygen sensor COS81D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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57	Endress+Hauser	COS81D- *****33***+*	Dissolved Oxygen sensor COS81D Type of Protection: Intrinsic safety "i" Marking: Ex ia IIC T3/T4/T6 Ga For ambient temperature range: please refer to Annex of IECEx BVS 11.0052X issue No.10	N/A	N/A	IECEX BVS 11.0052X DE/BVS/ExTR11.0074/10 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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58	Endress+Hauser	COS81E	Digital optical oxygen sensor Memosens COS81E Type of Protection: Intrinsic safety Marking: Ex ia op is IIC T6...T3 Ga Ex ia op is IIIC T90 °C...T200 °C Da ; For ambient temperature range, please refer to IECEx IBE 20.001X issue 01	N/A	N/A	IECEX IBE 20.0011X DE/IBE/ExTR20.0020/00 DE/IBE/ExTR20.0020/01 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0, UAE.S IEC 60079-28	GERMANY
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59	Endress+Hauser	COS22E	Digital oxygen sensor Memosens COS22E Type of Protection: Intrinsic safety Marking: Ex ia IIC T6...T4 Ga ; For ambient temperature range, please refer to IECEx IBE 20.001X issue 01	N/A	N/A	IECEX IBE 20.0011X DE/IBE/ExTR20.0020/00 DE/IBE/ExTR20.0020/01 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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60	Endress+Hauser	COS51E	Digital oxygen sensor Memosens COS51E Type of Protection: Intrinsic safety Marking: Ex ia IIC T6 Ga For ambient temperature range, please refer to IECEx IBE 20.001X issue 01	N/A	N/A	IECEX IBE 20.0011X DE/IBE/ExTR20.0020/00 DE/IBE/ExTR20.0020/01 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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61	Endress+Hauser	CLS15E	Conductivity Sensors Memosens CLS15E Type of Protection: Ex ia Marking: Ex ia IIC T3/T4/T6 Ga; For environmental data, please refer to Attachment to Certificate IECEX TUR 19.0030X	N/A	N/A	IECEX TUR 19.0030X DE/TUR/ExTR19.0030/01 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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مطابق
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SCHEDULE OF CERTIFICATION
Ministry of Industry and Advanced Technology

62	Endress+Hauser	CLS16E	Conductivity Sensors Memosens CLS16E Type of Protection: Ex ia Marking: Ex ia IIC T3/T4/T6 Ga; For environmental data, please refer to Attachment to Certificate IECEX TUR 19.0030X	N/A	N/A	IECEX TUR 19.0030X DE/TUR/ExTR19.0030/01 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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Ministry of Industry and Advanced Technology

63	Endress+Hauser	CLS21E	Conductivity Sensors Memosens CLS21E Type of Protection: Ex ia Marking: Ex ia IIC T3/T4/T6 Ga; For environmental data, please refer to Attachment to Certificate IECEX TUR 19.0030X	N/A	N/A	IECEX TUR 19.0030X DE/TUR/ExTR19.0030/01 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
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SCHEDULE OF CERTIFICATION
Ministry of Industry and Advanced Technology

64	Endress+Hauser	CLS82E	Conductivity Sensors Memosens CLS82E Type of Protection: Ex ia Marking: Ex ia IIC T3/T4/T6 Ga; For environmental data, please refer to Attachment to Certificate IECEX TUR 19.0030X	N/A	N/A	IECEX TUR 19.0030X DE/TUR/ExTR19.0030/01 DE/BVS/QAR06.0005/15	UAE.S IEC 60079-11, UAE.S IEC 60079-0	GERMANY
Nothing Follows								

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