



شهادة مطابقة CERTIFICATE OF CONFORMITY

Certificate Number:	25-07-157796/E25-07-164031/NB0017	رقم الشهادة:
Registration Date:	18/07/2025	تاريخ التسجيل:
Valid Until:	17/07/2026	صالحه لغاية:
Issued To:	OCEAN CERT SERVICES OF TELECOMMUNICATIONS L.L.C P.O. Box 91752 ,Deira - Riggat Al Buteen Baniyas Road / Al Maktoum Road Dubai	أصدرت إلى :
Sector:	Electrical كهرباء	قطاع:
Product Category:	ECAS-Ex الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار	تصنيف المنتج:
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) بناءً على مطابقتها للمواصفات المعتمدة

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Company Name:	OCEAN CERT SERVICES OF TELECOMMUNICATIONS L.L.C	اسم الشركة:
Product Category:	ECAS-Ex	الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار تصنيف المنتج:
Certificate No.:	25-07-157796/E25-07-164031/NB0017	رقم التسجيل:
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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	atos	OA-*	on-off solenoid: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
2	atos	OA/3-*	on-off solenoid - power 3,5 W: Ex db	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1,	ITALY



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			IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)				UAE.S IEC 60079-31	
3	atos	OZA-A-*	proportional solenoid without position transducer: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEx CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
4	atos	MZA-A-*	proportional solenoid without position transducer and without manual override: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C,	N/A	NA	IECEx CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			T135°C, T200°C Db (IP66/67)					
5	atos	OA/WP-*	on-off solenoid with protected manual override: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
6	atos	OA/3/WP-*	on-off solenoid with protected manual override - power 3,5W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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7	atos	OZA-A-*/WP	proportional solenoid without position transducer and with protected manual override: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
8	atos	OA/O-*	on-off solenoid with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
9	atos	OA/3/O-*	on-off solenoid	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0,	ITALY



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			with horizontal cable output - power 3,5 W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)				UAE.S IEC 60079-1, UAE.S IEC 60079-31	
10	atos	OA/O/WP-*	on-off solenoid with protected manual override and horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
11	atos	OA/3/O/WP-*	on-off	N/A	NA	IECEX CES	UAE.S IEC	ITALY



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			solenoid with protected manual override, horizontal cable output - power 3,5 W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)			10.0010X	60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	
12	atos	OZA-A-*/O	proportional solenoid without position transducer and with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C,	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			T200°C Db (IP66/67)					
13	atos	OZA-A-*/O/WP	proportional solenoid without position transducer, with protected manual override and horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
14	atos	MZA-A-*/O	proportional solenoid without position transducer, without manual override and with	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			horizontal output cable: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)					
15	atos	OAX/WP-*	stainless steel on-off solenoid – power 8W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
16	atos	OAX/3/WP-*	stainless steel on-off solenoid – power 3,5W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C,	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			T200°C Db (IP66/67)					
17	atos	OAKX/WP-*	stainless steel on-off solenoid – power 25W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
18	atos	OZAX-A-*/WP	stainless steel proportional solenoid without position transducer: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
19	atos	MZAX-A-*	stainless steel proportional	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC	ITALY



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			solenoid without position transducer and without manual override: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)				60079-1, UAE.S IEC 60079-31	
20	atos	OAX/O/WP-*	Stainless steel on-off solenoid – power 8W with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
21	atos	OAX/3/O/WP-*	Stainless steel on-off	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0,	ITALY



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			solenoid – power 3,5W with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)				UAE.S IEC 60079-1, UAE.S IEC 60079-31	
22	atos	OAKX/O/WP-*	stainless steel on-off solenoid – power 25W with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
23	atos	OZAX-A- */O/WP	Stainless steel proportional	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC	ITALY



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			solenoid without position transducer and horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)				60079-1, UAE.S IEC 60079-31	
24	atos	MZAX-A-*/O	Stainless steel proportional solenoid without position transducer, without manual override and with horizontal cable output: Ex db IIC T6, T4, T3 Gb	N/A	NA	IECEx CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)					
25	atos	OAXS/WP-*	External stainless steel and internal standard on-off solenoid – power 8W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
26	atos	OAXS/3/WP-*	External stainless steel and internal standard on-off solenoid – power 3,5W: Ex db IIC T6, T4, T3 Gb	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)					
27	atos	OAKXS/WP-*	External stainless steel and internal standard on-off solenoid – power 25W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
28	atos	OZAXS-A-*/WP	External stainless steel and internal standard proportional solenoid without position transducer: Ex db IIC	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)					
29	atos	MZAXS-A-*	External stainless steel and internal standard proportional solenoid without position transducer and without manual override: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
30	atos	OAXS/O/WP-*	External stainless steel and internal standard	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1,	ITALY



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			on-off solenoid – power 8W with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)				UAE.S IEC 60079-31	
31	atos	OAXS/3/O/WP-*	External stainless steel and internal standard on-off solenoid – power 3,5W with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C,	N/A	NA	IECEx CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			T200°C Db (IP66/67)					
32	atos	OAKXS/OWP-*	external stainless steel and internal standard on-off solenoid – power 25W with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
33	atos	OZAXS-A-*/O/WP	external stainless steel and internal standard proportional solenoid without position transducer	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			and with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)					
34	atos	MZAXS-A-*/O	external stainless steel and internal standard proportional solenoid without position transducer and without manual override and with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC	N/A	NA	IECEx CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			T85°C, T135°C, T200°C Db (IP66/67)					
35	atos	OAXW/WP-*	Internal stainless steel and external standard on-off solenoid – power 8W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
36	atos	OAXW/3/WP-*	Internal stainless steel and external standard on-off solenoid – power 3,5W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			T85°C, T135°C, T200°C Db (IP66/67)					
37	atos	OAKXW/WP-*	Internal stainless steel and external standard on-off solenoid – power 25W: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
38	atos	OZAXW-A- */WP	internal stainless steel and external standard proportional solenoid without position transducer: Ex db IIC T6, T4, T3	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)					
39	atos	MZAXW-A-*	internal stainless steel and external standard proportional solenoid without position transducer and without manual override: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
40	atos	OAXW/O/WP-*	internal stainless steel and external standard on-off	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			solenoid – power 8W with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)					
41	atos	OAXW/3/O/WP- *	Internal stainless steel and external standard on-off solenoid – power 3,5W with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C,	N/A	NA	IECEx CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			T200°C Db (IP66/67)					
42	atos	OAKXW/O/WP- *	Internal stainless steel and external standard on-off solenoid – power 25W with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY
43	atos	OZAXW-A- */O/WP	Internal stainless steel and external standard proportional solenoid without position transducer	N/A	NA	IECEX CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



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			and with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC T85°C, T135°C, T200°C Db (IP66/67)					
44	atos	MZAXW-A-*/O	Internal stainless steel and external standard proportional solenoid without position transducer and without manual override and with horizontal cable output: Ex db IIC T6, T4, T3 Gb Ex tb IIIC	N/A	NA	IECEx CES 10.0010X	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	ITALY



جهة معينة من قبل وزارة الصناعة والتكنولوجيا المتقدمة
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بيان التسجيل
SCHEDULE OF CERTIFICATION
Ministry of Industry and Advanced Technology

			T85°C, T135°C, T200°C Db (IP66/67)					
Nothing Follows								



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