LOT LOM	LTYPE EXAMINATION CERTIFICATE LON
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(3)	Type Examination Certificate nr LOM LOM LOM 10M 10M 10M LOM LOM LOM LOM LOM LOM LOM LOM LOM LO
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LOM LOM L(7) LOM LOM LOM LOM LOM	LON
LOM LOM LOM LOM LOM LOM LOM LOM	Laboratorio Oficial J.M. Madariaga (LOM) certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment of category 3 intended for use in potentially explosive atmospheres, given in Annex II to the Directive. The examination and test results are recorded in confidential report nr. LOM 13.208 AP
-(9) LON	LON
LOM LOM	LOM LOM LEStandards LOM LOM LOM LOM CONTROLOGICAL CONTROL CONT
LOM LOM L(10)	If the sign X is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions for safe use specified in the schedule to this certificate. ON LON LON LON LON LON LON LON LON LON
LOM LOM LOM LOM LOM LOM LOM LOM	This Type Examination Certificate relates only to the design and construction of this specified equipment or protective system in accordance with the Directive 94/9/EC. Further requirements of the Directive apply to the manufacture and supply of this equipment or protective system. These are not covered by this certificate.
(12)	The marking of the equipment or protective system shall include the following; Low
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LOM LOM	This Certificate is a translation from the original in Spanish. The LOM liability applies only on the Spanish text
	LOM LOM (This document may only be reproduced in its entirety and without any change) M Low Page 1/3

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	Type Examination Certificate nr:	LOM 13ATEX4081 X	LOM		M LOM LOM LON M LOM LOM LON
(A3)	Description of equipment or protect	LOM LOM LOM LOM LOM LOM LOM LON			M LOM LOM LOM
	ATEX LED LINE luminaire series	s are based on light emitti	ng diodes having a type of p	protection by encapsulation for the second s	M LOM LOM LOM DILOM LOM LOM M LOM LOM LOM
	OThey are made in different variant Variable length!	s depending on the power	and length. The power sup	ply cable is permanent an	d with LOM LON M LOM LOM LON
	Variant	Power	Length	Width x Height	M LOM LOM LOM M LOM LOM LOM M LOM LOM LOM
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	LON LOATEX LED LINE XXXX LO	M LOUP to 14,64 WM LO	LOM LCto be define LOM LC	17,5 x 5 mm	M LON LON LON
	ATEX LED LINE 2xx/2/yyy	M LOM L29,28 W LOM LON	LOM LON 1300 mm LOM LO	I LOM LOM LOM LOM LOM	I LON LON LON
	ATEX LED LINE $xxxx/2/yyy$ xx is the code of cable length	up to 29,28 W	to be define	LOW LOW LOW LOW LOW	H LON LON LON
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(5) LO	I LOW	Inpratex Atmósferas Explosivas, S.L.OM LOM IN LOM		
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(8)	Variations included in this certificate			
	To include variants to permit connect i	n series more than two luminaire profiles.		
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		ATEX LED LINE 310	1300 mm	LOM LOM LO
	I LON	ATEX LED LINE xxxx/z/yyy	variable on on	LOM LOM LO
	I LOM LOM LOwherel LOXXXXM Loindicates	the length of the power cord of the luminaire		
		the number of luminaires in series, up to 3A or the between luminaires connected in series, up		
(9)	Changes in marking			
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