LABORATORIO OFICIAL J. M. MADARIAGA

(1) EC-TYPE EXAMINATION CERTIFICATE

(2) Component intended for use on/in equipment or protective system intended for use in Potentially explosive atmospheres. Directive 94/9/EC

(3) EC-Type Examination Certificate nr. **LOM 12ATEX3060U**

(4) Component: Empty boxes
Types ARGENTA ATEX series ATX******

(5) Manufacturer: I DIVISION ELECTRICA, S.A.

(6) Address: Polígono Industrial. Sector 2. Parcela H
50830 Villanueva de Gallego (Zaragoza)
SPAIN

(7) This component and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

(8) Laboratorio Oficial J.M. Madariaga (LOM), notified body number 0163 in accordance with Article 9 of the Directive 94/9/EC of the European Parliament of 23 March 1994, certifies that this component has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of components 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 11.365 DP**

(9) Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

- Standards **EN 60079-0:2009** **EN 60079-7:2007** **EN 60079-31:2009**

(10) The sign "U" placed after the certificate number indicates that this certificate must not be mistaken for a certificate intended for an equipment or protective system. This partial certification may be used as a basis for certification of an equipment or protective system.

(11) This EC Type examination certificate relates only to the design, examination and tests of the specified component in accordance to the directive 94/9/EC. Further requirements of the Directive apply to the manufacturing process and supply of this component. These are not covered by this certificate.

(12) The marking of the component shall include, among other relevant indications, the following:

II 2GD
Ex e IIC Gb
Ex tb IIIC Db
IP66

Getafe. 2012-06-29

Carlos Fernández Ramón
DIRECTOR OF THE LABORATORIO

Angel Vega Remesal
Head of ATEX area

This Certificate is a translation from the original in Spanish. The LOM liability applies only on the Spanish text

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UNIVERSIDAD POLITÉCNICA DE MADRID
ENSAYOS E INVESTIGACIONES DE MATERIALES Y EQUIPOS PARA ATMÓSFERAS EXPLOSIVAS Y MINERÍA
(Real Decreto 334/1992 de 3 de Abril - BOE 1992-04-29)

Eric Kandel, 1 - 2890 GETAFE (MADRID) ☎ (34) 91 4421366 • (34) 91 4419933 • lom@lom.upm.es

(A1) SCHEDULE

(A2) EC-Type Examination Certificate nr.: **LOM 12ATEX3060U**

(A3) Description of the certified component

Prismatic shape series of empty boxes made of cold rolled steel having 1, 2 or 3 latches depending on its size, from 250 x 200 x 150 to 1000 x 800 x 300 mm.

Included types

Series	Dimensions Height x Length x Width mm	Nr. Of latches
ATX252015	250 x 200 x 150	1
ATX252515	250 x 250 x 150	1
ATX302015	300 x 200 x 150	1
ATX302515	300x 250 x 150	1
ATX302520	300x 250 x 200	1
ATX303015	300x 300 x 150	1
ATX303020	300x 300 x 200	1
ATX304015	300x 400 x 150	1
ATX304017	300x 400 x 175	1
ATX304020	300x 400 x 200	1
ATX403015	400 x 300 x 150	1
ATX403020	400 x 300 x 200	1
ATX404015	400 x 400 x 150	1
ATX404020	400 x 400 x 200	1
ATX406020	400 x 600 x 200	1
ATX406025	400 x 600 x 250	1
ATX406030	400 x 600 x 300	1
ATX503015	400 x 600 x 150	2
ATX503020	500 x 300 x 200	2
ATX504015	500 x 400 x 150	2
ATX504020	500 x 400 x 200	2
ATX504025	500 x 400 x 250	2
ATX505015	500 x 500 x 150	2
ATX505020	500 x 500 x 200	2
ATX505025	500 x 500 x 250	2
ATX505030	500 x 500 x 300	2
ATX604015	600 x 400 x 150	2
ATX604020	600 x 400 x 200	2

Series	Dimensions Height x Length x Width mm	Nr. Of latches
ATX604025	600 x 400 x 250	2
ATX604030	600 x 400 x 300	2
ATX605015	600 x 500 x 150	2
ATX605020	600 x 500 x 200	2
ATX605025	600 x 500 x 250	2
ATX605030	600 x 500 x 300	2
ATX606020	600 x 600 x 200	2
ATX606025	600 x 600 x 250	2
ATX606030	600 x 600 x 300	2
ATX608030	600 x 800 x 300	2
ATX705015	700 x 500 x 150	2
ATX705020	700 x 500 x 200	2
ATX705025	700 x 500 x 250	2
ATX804020	800 x 400 x 200	2
ATX804025	800 x 400 x 250	2
ATX806020	800 x 600 x 200	2
ATX806025	800 x 600 x 250	2
ATX806030	800 x 600 x 300	2
ATX808020	800 x 800 x 200	2
ATX808025	800 x 800 x 250	2
ATX808030	800 x 800 x 300	2
ATX808040	800 x 800 x 400	2
ATX8010030	800 x 1000 x 300	2
ATX1006025	1000 x 600 x 250	3
ATX1006030	1000 x 600 x 300	3
ATX1008025	1000 x 800 x 250	3
ATX1008030	1000 x 800 x 300	3

Ambient temperature as empty boxes -25 ºC ≤ Ta ≤ +60 ºC

(A4) Test report nr **LOM 11.365 DP**

(A5) Special conditions for safe use

None

OFICIAL LABORATORIO J.M.MADARIAGA

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(A1) SCHEDULE

(A2) EC-Type Examination Certificate nr.: **LOM 12ATEX3060U**

(A6) Individual tests

None

(A7) Essential Health and Safety Requirements

Explosion safe requirements are covered by application of the standards indicated in page 1/3 of this certificate.

(A8) Descriptive documents

		Rev.	Date
- Technical dossier nr.:	ide – Argenta ATEX	0	2011-07-18
- Drawings r.º:	DC120529/1 (4 sheets)	-	2012-05-29
	DC120529/2 (3 sheets)	-	2012-05-29
	DC120622/1	-	2012-06-22
	500.80.03	2	2011-06-06

OFICIAL LABORATORIO J.M. MADARIAGA

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LABORATORIO OFICIAL J. M. MADARIAGA

(1) EC-TYPE EXAMINATION CERTIFICATE SUPPLEMENT

(2) Component intended for use on/in equipment or protective system intended for use in Potentially explosive atmospheres. Directive 94/9/EC

(3) Supplement nr. **1** to EC-Type Examination Certificate **LOM 12ATEX3060U**

(4) Component: Empty boxes
Types ARGENTA ATEX series ATX******

(5) Manufacturer: I DIVISION ELECTRICA, S.A.

(6) Address: Polígono Industrial. Sector 2. Parcela H
50830 Villanueva de Gallego (Zaragoza)
SPAIN

(7) Test report nr.: **LOM 12.399 XP**

(8) Variations included in this certificate

To include new variants of empty boxes made of stainless steel AISI 304L and 316L. The sizes of the enclosures are maintained identical.

Type nomenclature:

Cold rolled Steel	Stainless steel AISI 304L	Stainless steel AISI 316L
ATX******	ATX******/INX	ATX******/INX-316

(9) Changes in marking

Those corresponding to the type designation

(10) Changes in the special conditions for a safe use

None

(11) Descriptive documents

		Rev.	Date
- Technical documents nr.:	DC121709/1	1	2012-07-19
	DC121709/2	1	2012-07-19

ICIAL LABORATORIO J.M. MADARIAGA

Getafe, 2012-09-17

Carlos Fernández Ramón
DIRECTOR OF THE LABORATORY

Angel Vega Remesal
Head of ATEX area

This supplement must be an inseparable part together with the base certificate **LOM 12ATEX3060U**
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RCPCER 07.4/2
Rev. 0

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(Real Decreto 334/1992 de 3 de Abril - BOE 1992-04-29)

Eric Kandel, 1 – 28906 GETAFE (MADRID) • ☎ (34) 91 4421366 • 🖷 (34) 91 4419933 • 💻 lom@lom.upm.es

(1) NOTIFICACIÓN DEL ASEGURAMIENTO DE LA CALIDAD DEL PRODUCTO

PRODUCT QUALITY ASSURANCE NOTIFICATION

(2) Equipos o Sistemas de Protección o Componentes para uso en Atmósferas Potencialmente Explosivas. Módulo E de la Directiva 2014/34/UE.
Equipment or Protective Systems or Components intended for use in Potentially Explosive Atmospheres. Module E of Directive 2014/34/EU.

(3) Número de la Notificación: **LOM 17ATEX9015**
Notification Number

(4) Equipos o Sistemas de Protección o Componentes listados en el Anexo adjunto a esta Notificación.
Equipment or Protective Systems or Components as listed in the Annex attached to this Notification.

(5) Fabricante *(Manufacturer)*: IDE Electric, S.L.
Dirección *(Address)*: C/ Leonardo da Vinci, 2. Pol. Industrial Los Huertos
50800, Zuera (Zaragoza). Spain.

(6) Lugar de fabricación *(Manufacturing site)*: C/ Leonardo da Vinci, 2. Pol. Industrial Los Huertos
50800, Zuera (Zaragoza). Spain.

(7) El Laboratorio Oficial J.M. Madariaga (LOM), Organismo Notificado nº 0163 para el Módulo E, de conformidad con el Artículo 17 de la Directiva 2014/34/UE del Parlamento Europeo y del Consejo, de 26 de febrero de 2014, notifica que el fabricante tiene un sistema de calidad para la inspección final y ensayo del producto que cumple con el Módulo E de la Directiva.
Laboratorio Oficial J.M. Madariaga (LOM), Notified Body No. 0163 for Module E, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, of 26 February 2014, notifies that the manufacturer has a quality system for the final inspection and testing of the product which complies with Module E of the Directive.

(8) Esta Notificación está basada en el informe de auditoría **LOM 24.04067**, emitido en fecha 2024-02-12. La información relativa a la evaluación se recoge en el expediente confidencial **23.668S.**
Esta Notificación puede ser retirada si el fabricante no satisface los requisitos del Módulo E.
Los resultados de las reevaluaciones periódicas del sistema de calidad forman parte de esta Notificación.
This Notification is based on audit report No. LOM 24.04067, issued on 2024-02-12. The information related to this assessment is collected in the confidential file 23.668S. This Notification can be withdrawn if the manufacturer no longer satisfies the requirements of Module E. Results of periodical re-assessment of the quality system are part of this Notification.

(9) Esta Notificación es válida hasta 2027-02-25 y puede ser retirada si el fabricante no satisface el seguimiento del sistema de calidad del producto.
This Notification is valid until 2027-02-25 and can be withdrawn if the manufacturer does not satisfy the surveillance of the product quality system.

(10) De acuerdo con el Artículo 16 (3) de la Directiva 2014/34/UE, el marcado CE deberá estar seguido por la identificación Nº 0163 del LOM, como Organismo Notificado que interviene en la fase de control de la producción.
According to Article 16 (3) of the Directive 2014/34/UE, the identification number 0163 of LOM shall follow the CE mark as the Notified Body involved in the production control stage.

RCPCER 22.24/8

Fecha de certificación inicial *(Date of initial certification)*: 2017-06-13
Ed.5

Firmado electrónicamente por:
Digitally signed by:
Comité de Certificación
Certification Committee

GARCIA TORRENT FRANCISCO JAVIER - 05356542A
2024.03.18 12:12:48 +01'00'

ENAC CERTIFICACIÓN ISO 17065 Nº159 / C-PR360

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(A1) ANEXO *(ANNEX)*

(A2) **Notificación del Aseguramiento de la Calidad del Producto: LOM 17ATEX9015**
Product Quality Assurance Notification

(A3) **Alcance de la Notificación**
Scope of the Notification

A3.1 Tipos de materiales *(type of materials)*

Cajas vacías / *Empty boxes*

A3.2 Modos de protección y/o sistemas de protección *(types of protection or protective systems)*

Seguridad aumentada y protección por envolvente / *Increased safety and protection by enclosure*

(A4) **Listado de Certificados de Examen UE/CE de Tipo cubiertos por la Notificación:**
List of EU/EC Type Examination Certificates covered by the Notification

Material *Material*	Código de protección *Protection code*	Número de certificado *Certificate number*
Cajas vacías / *Empty boxes* Types ARGENTA ATEX series ATX******	eb, tb	LOM 12ATEX3060U

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