

**(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 number **LOM 09ATEX3068U**

(4) Component Empty boxes
Series SPACIAL S3XEX, Types NSYS3XEX ...

(5) Manufacturer Schneider Electric Industries S.A. . dba (doing business at)
Hispano Mecano Eléctrica & SAREL

(6) Address 35 rue Joseph Monier
92500 Rueil Malmaison
FRANCE

(7) Test report nr.: **LOM 13.079 SP**

(8) Variations included in this certificate

- To include alternatively boxes made in stainless steel quality 316 with hinged front door
- Applied standards and updating standards: EN 60079-0:2009, EN 60079-7:2007 and EN 60079-31:2009

(9) Changes in marking



II 2GD Ex e II Gb
Ex t IIIC Db
-25 °C ≤ Ta ≤ +60 °C

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

None

(11) Descriptive documents

	Rev.	Date
- Technical dossier:	2	2013-03-13
- Drawings nr.:	-	2007-09-14
6304870000	A	2009-04-08
6508670000	A	2009-04-14
6508680000	A	2009-04-14
6508690000	A	2009-04-14
6508700000	A	2009-04-14
7314140001	5	2013-04-12

OFICIAL



Getafe, 2013-04-12

Carlos Fernández Ramón
Certification Committee Responsible

This supplement must be an inseparable part together with the base certificate **LOM 09ATEX3068U**

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

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