



EU Declaration of Conformity

Jola Spezialschalter GmbH & Co. KG
Klostergartenstr. 11
67466 Lambrecht (Germany)

declares as manufacturer under its sole responsibility that the following product, which is new and designed for use in potentially explosive atmospheres:

Conductive electrode
EL/.../...../...../...../.../Ex-...
Ex II 1 G Ex ia IIC T6 Ga or
Ex II 1 G Ex ia IIB T6 Ga or
Ex II 2 G Ex ia IIC T6 Gb or
Ex II 2 G Ex ia IIB T6 Gb or
Ex I M2 Ex ia I Mb
+
obligatory connection box
OAK/LST/2x1MΩ Ex II 2 G Ex ia IIC T6 Gb
Ex I M2 Ex ia I Mb
for connection to the electrode relay
Leckstar 101/Ex Ex I (M1) / II (1) GD
[Ex ia Ma] I / [Ex ia Ga] IIC / [Ex ia Da] IIIC

complies with:

the directive 2014/34/EU (ATEX directive)
and
the directive 2011/65/EU (RoHS directive)

and the standards:
EN 60079-0:2012,
EN 60079-11:2012,
EN 60079-26:2007

and the design types (according to annex III of directive 94/9/EC or 2014/34/EU) of EC type examination certificate n° 03ATEX0152 and its addendums 1 to 5, issued by INERIS, rue J. Taffanel, 60550 Verneuil-en-Halatte (France), notified body, with the number 0080.

The standard EN 60079-26:2007 is not harmonised any more. Neither the changes of the type classified as "extension" nor the changes of the type classified as "major technical changes" of the new harmonised standard EN 60079-26:2015 have, however, an impact on the conformity of the equipment.

The production facility in Lambrecht has got the quality assurance notification n° 03ATEXQ405 for the production according to annex IV and VII of directive 94/9/EC or 2014/43/EU. The approval was issued by INERIS, rue J. Taffanel, 60550 Verneuil-en-Halatte (France), notified body with the number 0080.

Lambrecht, 13 August 2020



Volker Mattil, Product manager



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declares as manufacturer under its sole responsibility that the following product,
which is new and designed for use in potentially explosive atmospheres:

Electrode Relay
Leckstar 101/Ex Ex I (M1) / II (1) GD
[Ex ia Ma] I
[Ex ia Ga] IIC
[Ex ia Da] IIIC

complies with:

the directive 2014/34/EU (ATEX directive),
the directive 2014/30/EU (EMC directive) and
the directive 2011/65/EU (RoHS directive)

and the standards:

EN 60079-0:2012,

EN 60079-11:2012

and

DIN EN 61326-1 (VDE 0843-20-1):2013-07, EN 61326-1:2013

Emission: Limits for Class B equipment according to EN 55011;

Immunity: Immunity test requirements for equipment in industrial areas

and the design types (according to annex III of directive 94/9/EC or 2014/34/EU) of
EC type examination certificate no 04ATEX0072 and its addendums 1, 2 and 3,
issued by INERIS, rue J. Taffanel, 60550 Verneuil-en-Halatte (France), notified body,
with the number 0080.

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Volker Mattil, Product manager