

1 **Quality Assurance Notification Annex IV**

2 Equipment and protective systems intended for use in potentially explosive atmospheres

3 Certificate Number: ExVeritas 20PQAN0129

4 Equipment, Protective system or Components as listed in the schedule

5 Applicant: tic-elkas A/S
Meterbuen 15
2740 Skovlunde
Denmark

6 Manufacturer: tic-elkas A/S
Meterbuen 15
2740 Skovlunde
Denmark

7 ExVeritas, Notified Body number 2804 for Annexes IV and VII in accordance with Article 9 of the Council directive 2014/34EU of 20 February 2014, notifies the applicant that the manufacturer has a quality system which complies with the requirements of EN ISO/IEC 80079-34:2018, and thereby, with the requirements of Annex IV of the directive.

8 This notification is based on Audit Report No 1752A.

This Notification can be withdrawn if the manufacturer no longer satisfies the requirements of Annex IV. The Manufacturer is obliged to inform ExVeritas of any changes in their Quality System or other aspects upon which this notification has been given.

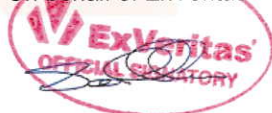
Results of periodical re-assessment of the quality system are a part of this notification.

9 This Notification is valid until: 18 June 2023 and can be withdrawn if the manufacturer does not satisfy the production quality assurance re-assessment

10 According to Article 10[1] of the directive 2014/34/EU the CE marking shall be followed by the Identification number 2804 identifying the notified body involved in the production control stage.



On behalf of ExVeritas



Sean Clarke
Managing Director

Date: 18 June 2020

Certificate: ExVeritas 20PQAN0129

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ExVeritas ApS, Tækkemandsvej 1, 4300 Holbæk, Denmark.

Quality Assurance Notification Schedule

11 Explosion protection concepts for which the manufacturer has been assessed:

Flameproof 'd'
Pressurized enclosure 'p'
Increased safety 'e'
Intrinsically Safe 'ia'
Encapsulation 'm'
Protection by enclosure 't'

12 Equipment types which Quality Assurance Notification is applicable to:

Switchboards for Electrical Power and Control Systems.

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