

[1]

PRODUCT QUALITY **ASSURANCE NOTIFICATION**

Equipment or Protective Systems or Components [2] Intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

SP03ATEX7102 [3] **Notification Number:**

[4] List of products (equipment, protective systems or components) covered by this notification (certificate):

Cable attachments - plugs, sockets, glands, fittings

(Cable transit devices)

Increased safety (e)

Dust ignition protection by enclosure (t)

Product certificates: Nemko 12ATEX1278X issue 0-4, Nemko 12ATEX1279U issue 0-2 and

Presafe 15ATEX6419X issue 2-5

- [5] Manufacturer (applicant): Roxtec International AB, Box 540, SE-371 23 Karlskrona, Sweden
- [6] Manufacturing location: Roxtec International AB, Rombvägen 2, SE-371 65 Lyckeby, Sweden
- [7] RISE, Notified Body No. 0402 for Annex VII in accordance with Article 21 of the Council Directive 2014/34/EU of 26 February 2014 notifies to the applicant that the manufacturer has a quality system which complies with Annex VII of the Directive, CONFORMITY TO TYPE BASED ON PRODUCT QUALITY ASSURANCE.
- This notification is based on audit report No. P108913:C issued 2021-03-18. [8]
 - This notification can be withdrawn if the manufacturer no longer satisfies the requirements of Annex VII. Results of periodical re-assessment of the quality system are a part of this notification
- [9] This notification is valid until: 2024-03-31 and can be withdrawn if the manufacturer does not satisfy the product quality assurance surveillance.
- [10] According to Article 16 (3) of Directive 2014/34/EU, the CE mark shall be followed by the identification number 0402 identifying the notified body (RISE) involved in the production control stage.

Directive 2014/34/EU is implemented in Swedish Law by the national regulations ELSÄK-FS 2016:2 and AFS 2016:4.

Borås 2021-03-18

RISE Research Institutes of Sweden AB Notified Body No. 0402

Martin Tillander **Director Product Certification** Peter Bremer Certification Officer

Notification SP03ATEX7102 | 2021-03-18 RISE Research Institutes of Sweden AB | Certification Box 857, SE-50115 Borås, Sweden









Supplement No. 01 to **PRODUCT QUALITY ASSURANCE NOTIFICATION**

Equipment or Protective Systems or Components Intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

SP03ATEX7102 Notification Number:

The notification (certificate) has been extended to cover also the following products (equipment, protective systems or components) as listed:

Cable attachments – plugs, sockets, glands, fittings (Cable transit devices)

- Increased safety (e)
- Dust ignition protection by enclosure (t)

Product certificates (for the additional products):

- DNV 21ATEX08372X issue-0,
- DNV 21ATEX02942U issue-0, and
- DNV 21ATEX54105X issue-0

Furthermore, this notification covers assessment of competency documentation related to the recently appointed Ex-responsible, Per Kask, whose new role became effective since 2021-10-01.

Manufacturer (applicant): Roxtec International AB, Box 540, SE-371 23 Karlskrona, Sweden

Roxtec International AB, Rombvägen 2, SE-371 65 Lyckeby, Sweden Manufacturing location:

This notification is based on audit report No. P114964:C issued 2022-12-27.

RISE, Notified Body No. 0402 for Annex VII in accordance with Article 21 of the Council Directive 2014/34/EU of 26 February 2014 notifies to the applicant that the modification of the manufacturer's produc quality system, covered by this supplement, complies with Annex VII of the Directive.

Directive 2014/34/EU is implemented in Swedish Law by the national regulations ELSÄK-FS 2016:2 and AFS 2016:4.

Borås 2022-12-27

RISE Research Institutes of Sweden AB Notified Body No. 0402

Martin Tillander

Director Product Certification

Hussoni Fanna

Hussni Al Farra Certification Officer

Notification SP03ATEX7102 | 2022-12-27

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