

[1] **PRODUCTION QUALITY ASSURANCE NOTIFICATION**

[2] Equipment or protective system intended for use in potentially explosive atmospheres – Directive 2014/34/EU

[3] Notification Number: **CETS 22 ATEX Q 015**

Issue: 2

[4] Product: **Products under EU Type Examination CETS 22 ATEX 008 X, CETS 22 ATEX 009 X, CETS 22 ATEX 012 U, CETS 22 ATEX 013 X, CETS 22 ATEX 014 X**
See point 10 of this notification.

[5] Manufacturer: **LIMITED LIABILITY COMPANY "Company SMD" Apartment 18, building 76, Lenin street, Togliatti city, Samara region, 445009, Russia**

[6] Ltd «CE-Test», notified body number 2861 for Annex IV in accordance with Directive 2014/34/EU of European Parliament and of the Council, dated 26 February 2014, notifies that the manufacturer's quality system complies with the requirements of Annex IV of Directive 2014/34/EU and EN ISO/IEC 80079-34.

[7] This notification is based upon Evaluation report number 015 dated 15th February 2022. This notification can be withdrawn if the manufacturer no longer satisfies the requirements of Annex IV. Results of periodical assessment of the quality system form part of this notification.

[8] This notification is valid until 15th February 2025. The validity is conditioned with performing by Ltd «CE-Test» for minimum 1 periodic audit per 12 month.

[9] According to Article 16 [3] of Directive 2014/34/EU the CE marking shall be followed by the identification number 2861 of CE-Test as the notified body involved in the production control stage.



[10] List of products covered by this notification:

No. of certificate	Equipment or protective system
CETS 22 ATEX 008 X	Explosion-proof cable glands KV... series
CETS 22 ATEX 009 X	Explosion-proof boxes for subsequent installation of electrical equipment Series: EJB..., EJBX..., EJB2..., EJBX2..., GUB..., GUBX..., CCAC..., CCACX..., S (SC..., SCX..., SL..., SIX..., SL..., SLX..., ST..., STX..., SX..., SXX..., SZ..., SZX...)
CETS 22 ATEX 012 U	Packet switches, circuit breaker drives; Rotary switches; Hidden buttons, mushroom buttons and buttons with indication; Light indicators; Adapters, stop plugs and drain devices of the series
CETS 22 ATEX 013 X	Explosion-proof control, monitoring and signalling units Series: CSA..., CSAX..., CSAP...
CETS 22 ATEX 014 X	Explosion-proof boxes for subsequent installation of electrical equipment Series: SA..., SAX..., SAP...

[11] The validity of certificate is approved with providing of periodic surveillance under Act of planned surveillance number 015-2 dated 24th May 2024

Date of Initial certification: 16.02.2022

Date of Issue: 27.05.2024

Date of Expiry: 15.02.2025

Responsible person: Ing. Pavlo Khorunzhyy

Head of certification body

