

- [ 1 ] Confirmation of product documentation file retention
- [ 2 ] Equipment or protective system intended for use in potentially explosive atmospheres – Directive 2014/34/EU
- [ 3 ] Confirmation number: **CETS 21 ATEX 011**      **Issue: 1**
- [ 4 ] Product: **Control valve Serie 1, Serie 2**
- [ 5 ] Manufacturer: **LLC “T-ARM”**
- [ 6 ] Adress: **29 Pskovskaya St., Velikiy Novgorod, 173015, Russia**
- [ 7 ] This product any of acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.
- [ 8 ] Ltd «CE-Test» received a technical file from the manufacturer in accordance with Annex VIII and Article 13 (b) (ii) accepted it for storage.
- The list of technical documentation and the results of their verification are recorded in Conclusion on the results of the Evaluation report 011 from 20.12.2021
- [ 9 ] Compliance with Essential Health and Safety Requirements has been assured by compliance with: **EN IEC 60079-0:2018, EN 80079-36:2015**
- [ 10 ] This Confirmation relates only to documentation for the design, manufacture and operation of the specified product in accordance with Directive 2014/34/EU. The manufacturer takes all necessary measures to ensure that the production process and control over it ensure that the manufactured products comply with the technical documentation
- [ 11 ] The manufacturer has applied CE marking to the equipment/ protective system include the following:



II 2G Ex h II TX Gb  
II 2E Ex h III TX Db

-60 C ≤ Ta ≤ +85 C

Date of certification: 02.02.2022

Responsible person: Ing. Pavlo Khorunzhyy  
Head of certification body

