

- (1) **QM-Notification**
- (2) **for approval of the quality assurance of the production process**
- (3) Equipment and protective systems intended for use in potentially explosive atmospheres – **Directive 2014/34/EU**
- (4) Certificate number: **EPS 17 ATEX Q 105**
- (5) Product Category: **Electrical equipment and components**
- (6) Manufacturer: **Kiepe Electric GmbH**
- (7) Address: **Kiepe-Platz 1
40595 Düsseldorf
Germany**
- (8) Bureau Veritas Consumer Products Services Germany GmbH, notified body No. 2004 in accordance with Article 21 of the Council Directive 2014/34/EU of February 26th 2014, certifies that the manufacturer maintains a quality assurance for the product, which conforms with Annex IV of the Directive.
- Bureau Veritas Consumer Products Services Germany GmbH, Notified Body No. 2004 in accordance with Article 21 of the Council Directive 2014/34/EU of February 26th, 2014, certifies that the manufacturer maintains a quality assurance for the production, which conforms with Annex IV of the Directive..
- (9) This certificate is based upon the Audit Report No.17TH0054 issued on July 13th, 2020 and is valid until July 12th, 2020. The results of the quality assurance re-assessment will become part of the certificate.
- (10) According to article 16 (3) of the Directive 2014/34/EU, the CE-marking shall be followed by the identification number 2004 identifying the notified body involved in the production control stage.



Certification department of explosion protection

H. Schaffer

Nuremberg, August 28nd, 2017

(11) **Appendix**

EPS 17 ATEX Q 105

List of the EC-type examination certificates covered by the audit:

Item	Product	Protection mode	Certificate
1	NTS EX	t,n	EPS 12 ATEX 1 479 X
2	SEG EX	t	EPS 12 ATEX 1 479 X
3	HEN EX	t	EPS 12 ATEX 1 479 X
4	SLS EX	t,n	EPS 12 ATEX 1 479 X
5	SEL EX	t	EPS 12 ATEX 1 479 X
6	HES EX	t	EPS 12 ATEX 1 479 X
7	SLR EX	t,n	EPS 12 ATEX 1 479 X
8	REL EX	t	EPS 12 ATEX 1 479 X
9	HER EX	t	EPS 12 ATEX 1 479 X
10	DK-EX	t,n	EPS 12 ATEX 1 483 X
11	EOG EX	t,n	EPS 12 ATEX 1 483 X
12	SW EX	t,n	EPS 12 ATEX 1 483 X