



- (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 16 ATEX Q 143**
- (5) Product Category: **Electrical equipment and components**
- (6) Manufacturer: **Quintex GmbH**
- (7) Address: **i_PARK Tauberfranken 13
97922 Lauda-Königshofen
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.16TH0177, issued on September 23rd, 2016, and is valid until September 22nd, 2019.
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

D. Zitzmann
D. Zitzmann

Nuremberg, October 06th, 2016

(11) Appendix

EPS 16 ATEX Q 143

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

Item	Product	Protection mode	certificate
1	Heating circuit	m	EPS 09 ATEX 1 234 X
2	Mini thermostat	mb	EGB TÜV 08 ATEX 554135 X
3	Heating circuit QM-QH B03368	e	EPS 10 ATEX 1 251 U
4	Heizschlauch HX Hillesheim	eb, mb	EPS 11 ATEX 1 341 X
5	Heating circuit QX-SH-	e	EPS 10 ATEX 1 304 X
6	Motor stoppage heater Ex	e	EPS 10 ATEX 1 251 U
7	Electrical heating circuit QE	e, tb	EPS 12 ATEX 1 457 X
8	Temperature switch QRC...QRL english	d	EPS 14 ATEX 1 707 U
9	Self-limiting heater plates	mb	EPS 15 ATEX 1 086 X
10	Heating circuit type QS	e, tb	EPS 15 ATEX 1 092 X
11	PT-100 QRP (PT100)	e	EPS 15 ATEX 1 997 X
12	Heating resistor	eb	EPS 16 ATEX 1 062 U
13	Line bushing	d	EPS 08 ATEX 1 105
14	Leitungseinführung LB deutsch	db, eb, tb, d	EPS 11 ATEX 1 342 X
15	Durchführung LT	db, e	EPS 12 ATEX 1 498 X
16	Quintex pressure switch type	s	EPS 10 ATEX 1 288 U
17	Quintoc QOC 02-1120/0100 Quintex Overpressure Controller	nAC	EPS 08 ATEX 1 111 X
19	S-Relais	s	EPS 09 ATEX 1 240 U
20	S-contactor Revision 2	2G	EPS 09 ATEX 1 239 U
21	Druckwächtereinheit	s	EPS 10 ATEX 1 289



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22	Druckwächter Komponente Revision 1	pse/sib	EPS 14 ATEX 1 751 U
23	Control- and junction boxes type Q	e	EPS 09 ATEX 1 237
24	Junction boxes type Q	e	EPS 10 ATEX 1 268 U
25	Cabinets metal	e	EPS 11 ATEX 1 366 U
26	Steuerstelle	d	EPS 11 ATEX 1 355
27	Operating device	e, tb	EPS 13 ATEX 1 616
28	Switch module	d, e	EPS 11 ATEX 1 396 U
29	Signal lamp	d, e	EPS 11 ATEX 1 397 U
30	Potentiometer	d, e	EPS 11 ATEX 1 398 U
31	Ammeter	e	EPS 11 ATEX 1 399 U
32	Signal lamp with button module	d, e	EPS 11 ATEX 1 400 U
33	Signal tower	d	EPS 16 ATEX 1 099