



## [1] QA – Notification

[2] for quality assurance for production based on the standards EN 80079:2011 and DIN EN ISO 9001:2008

[3] **Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres – Directive 2014/34/EU**

[4] Product group(s): Manufacturing and distribution of temperature measurement devices of protection class “intrinsic safety”

[5] Applicant: **TEMATEC GmbH**  
Löhestraße 37  
53773 Hennef  
Germany

[6] Manufacturer: **TEMATEC GmbH**  
Löhestraße 37  
53773 Hennef  
Germany

[7] Primara Test- und Zertifizier GmbH, notified body No. 2572 for Annex IV in accordance with Council Directive 2014/34/EU of the EU, dated 26 February 2014, notifies to the applicant that the manufacturer has a production quality system which complies to the Annex IV of the directive.

[8] This notification is based on the audit report: 16PP335-01. The Validation is based on the following standards:

**EN 80079-34:2011**

**DIN EN ISO 9001:2008**

[9] This notification can be withdrawn, if the actual manufacturer no longer satisfies the requirements of Annex IV.

The results of periodical re-assessments of the quality system production within the period of validity are part of this notification.

[10] According to article 16 (3) of directive 2014/34/EU the CE marking shall be followed by the identification number 2572 of Primara Test- und Zertifizier-GmbH as the notified body which is involved in the production control.

**Certificate No.:** 17-097-01

**Date of issue:** 2018-06-06

**Valid until:**

2019-12-21

**Tanja Rottach**  
Certification Body

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Extracts or alternations are subject to the Primara Test- und Zertifizier-GmbH.

[11] **Annex**

to certificate no: 17-097-01

List of the EU declarations of conformity, covered by this notification:

Product	Type of Protection	Certificate
WTEX-7108-...	II 2 G EEx ia IIC T4 or II 2 G EEx ib IIC T4 or II 2 G EEx ia IIC T6	ZELM 03 ATEX 0146 X
TT2381 or TT2387 or TT2388	II 1 G EEx ia IIC T6	ZELM 03 ATEX 0151 X
MATEX-... and MATEX 10-...	II 1G Ex ia IIC T6-T1 II 1D Ex ia IIIC T*	PTZ 16 ATEX 0028 X