

IECEX Quality Assessment Report: DE/TPS/QAR12.0006/03 details

QAR :	
QAR Reference Number*: (automatic numbering)	DE/TPS/QAR12.0006/03
Related QARs:	DE/TPS/QAR12.0006/00 DE/TPS/QAR12.0006/01 DE/TPS/QAR12.0006/02
Status*:	Issued
QAR Free Reference Number*:	713070704_QAR
Audit Date*: (yyyy-mm-dd)	2015-11-12
Date of Issue*: (yyyy-mm-dd)	2015-11-18
Details of change*:	Re-Certification Audit 2015
Valid until*: (yyyy-mm-dd)	2018-11-17
Site(s) audited*:	Braun GmbH Industrie Elektronik Esslinger Strasse 26 D-71334 Waiblingen-Hegnach
Issuing ExCB*:	TPS - TÜV SÜD Product Service GmbH
Manufacturer*:	Braun GmbH Industrie Elektronik Esslinger Strasse 26 D-71334 Waiblingen-Hegnach
Country of Manufacture*:	Germany
Product information*:	Intrinsically safe single-channel sensors Ex ia IIC T4/6 Ga and Ex nA IIC T4/6 Gc for continuous speed detection. Converter for installation outside hazardous areas [Ex ia Ga] IIC.
Protection concept*:	ia, nA
Related IECEX Certificates: (automatic linking)	-
Related Certificates: (manual insertion)	IECEX TPS 09.0002X IECEX TPS 09.0003X
Related IECEX Certificates for all previous versions:	IECEX TPS 09.0003 issue: 3 [Current] IECEX TPS 09.0002X issue: 3 [Current] IECEX CML 14.0030X issue: 0 [Current]
Comment:	The design of Ex ia- and Ex nA-sensors is identical.
Attachment:	