（1）Certificate
（2）about the acceptance of the production quality assurance

## TRANSLATION

（3）Equipment and components intended for use
in potentially explosive atmospheres－Directive 2014／34／EU
（4）Number of Certificate：
TPS 23 ATEX Q 0386290011
Issue 00
（5）Product Category：

> Process measuring devices for measuring fluids and associated evaluation electronics
> Equipment group II, category $1 \mathrm{G}, 2 \mathrm{G}$ in the types of protection: "i" and "d"
> Bopp \& Reuther Messtechnik GmbH
（6）Manufacturer：
（7）Adress：Am Neuen Rheinhafen 4， 67346 Speyer，Germany
（8）TÜV SÜD Product Service GmbH notified body No． 0123 in accordance with Article 18 of the Council Directive 2014／34／EU of February $26^{\text {th }}$ 2016，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．713282955，issued on 2023－02－07，and is valid until 2026－02－05．

The certificate can be withdrawn if the manufacturer does not longer satisfy the requirements of Annex IV．

The results of the quality assurance surveillance assessments are 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 0123 identifying the notified body，involved in the production control stage．

Certification Body Explosion Protection
Munich，2023－03－14
Ridlerstrasse 65， 80339 München


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Dipl．－Ing．（FH）Arno Butzke

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    Quality Assurance Certificates without signature are not valid．The certificate may be circulated only without alteration．
    Extracts or alterations are subject to approval by TÜV SUD Product Service GmbH．In case of dispute，the German text shall prevail．The document is internally administrated under the following number：EX2A 0386290011 Rev． 00

    TÜV SÜD Product Service GmbH • Certification Body • Ridlerstrasse 65•80339 Munich • Germany

