

**Company** Endress+Hauser Conducta GmbH+Co. KG  
Dieselstraße 24, 70839 Gerlingen, Germany  
declares as manufacturer under sole responsibility, that the product


**Product** pH-ORP sensors  
CPS11-1/2/3\*\*\*UAE, CPS12-0\*\*\*UAE, CPS13-0\*\*\*UAE,  
CPS21-1/2\*\*\*UAE, CPS31-1/2\*\*\*UAE, CPS41-1/2/3\*\*\*UAE,  
CPS42-0\*\*\*UAE, CPS43-0\*\*\*UAE, CPS71-1/2/3\*\*\*UAE,  
CPS72-0\*\*\*UAE, CPS91-1/2/3\*\*\*UAE, CPS92-0\*\*\*UAE  
  
Temperature sensor  
CTS1-A\*UAE

**Regulations** conforms to following UK statutory requirements:  
  
The Electromagnetic Compatibility Regulations SI 2016 No. 1091  
The Equipment and Protective Systems Intended for use in Potentially Explosive Atmosphere Regulations SI 2016 No. 1107  
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations SI 2012 No. 3032

**Standards** applied designated standards:  
  
EN 61326-1 (2013) EN IEC 60079-0 (2018)  
EN 61326-2-3 (2013) EN 60079-11 (2012)  
EN IEC 63000 (2018)

**Certification** UK Type Examination Certificate No. CML 21UKEX21249  
Issued by Approved Body Eurofins E&E CML Limited-UK (2503)  
Quality assurance Eurofins E&E CML Limited-UK (2503)

Gerlingen, 22 February 2022  
Endress+Hauser Conducta GmbH+Co. KG

  
i.V. Jörg-Martin Müller  
Technology

i.V. Marco Rottmann  
Technology Certifications and Approvals