


UK Declaration of Conformity

We as manufacturer hereby declare that the following described equipment when used for its intended purpose is in conformity with the relevant United Kingdom Regulations: Radio Equipment Regulations 2017 (SI 2017 No. 1206, as amended) and if applicable: Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 (UKSI 2016 No. 1107). This declaration of conformity is issued under the sole responsibility of the manufacturer.

Manufacturer	Continental Automotive Technologies GmbH Heinrich-Hertz-Str. 45, 78052 Villingen-Schwenningen, Germany
Equipment	Smart tachograph type DTCO 1381 that is equipped with Global Navigation Satellite System (GNSS) and Dedicated Short Range Communication (DSRC) or that is intended for use in vehicles for the transport of dangerous goods by road (ADR vehicles).
Variants of the equipment	variants without GNSS and DSRC (no RED): DTCO 1381.xxxxx 0 x variants with GNSS and DSRC (RED): DTCO 1381.xxxxx 1 x DTCO 1381.xxxxx 2 x DTCO 1381.xxxxx 3 x variants with GNSS only (RED): DTCO 1381.xxxxx 4 x DTCO 1381.xxxxx 5 x DTCO 1381.xxxxx 6 x variants for ADR vehicles (ATEX/UKEX): DTCO 1381. 2 xxxxxx DTCO 1381. 3 xxxxxx DTCO 1381. 4 xxxxxx DTCO 1381. 7 xxxxxx
Type examination certificate	Only applicable for variants with GNSS or DSRC: (EU) RED Type Examination: T818402F-05-TEC Only applicable for ADR variants: ATEX Certificate: TÜV03ATEX2324X UKEX Type Certificate EMA21UKEX0029X
Notified body	Only applicable for ADR variants: Notified body for UK type examination: Element Materials Technology , Unit 1, Pendle Place, Skelmersdale, West Lancashire, WN8 9PN, United Kingdom, UK CA 0891 Notified body for UKEX Production Quality Assurance of ADR variants: DEKRA Certification UK Ltd , Stokenchurch House, Oxford Road, Stokenchurch, Bucks, ENGLAND, HP14 3SX UK CA 8505

Marking of the equipment

Only applicable for ADR variants:

 II 3 (2) G Ex ec [ib Gb] IIC T6 Gc

Used standards

Applicable for the above mentioned variants according Radio Equipment Regulations 2017 (**SI 2017 No. 1206, as amended**):

EN 300 328 V2.2.2, EN 300 674-2-2 V2.1.1, EN 303 413 V1.2.1
EN 301 489-1 V2.2.3, EN 301 489-3 V2.3.0 (Draft), EN 301 489-17 V3.2.5 (Draft), EN 301 489-19 V2.2.1

EN 62368-1: 2014/AC: 2015/A11: 2017/AC:2017

EN 62479:2010

Applicable for the above mentioned ADR variants according Potentially Explosive Atmospheres Regulations 2016 (**UKSI 2016 No. 1107**):

BS EN IEC 60079-0:2018;
BS EN IEC 60079-7:2015/A1:2018;
BS EN 60079-11:2012

Other used directives and regulations

Regulation (EU) No. 165/2014, Regulation (EU) 2016/799, ECE R10 Rev. 06/02

Villingen-Schwenningen, *the* February 6, 2024

Continental Automotive Technologies GmbH

Pierre Blüher
Head of Homologation



Name
Function

Signature

Ralf Dohmen
Head of Quality



Name
Function

Signature

This declaration certifies the conformity to the specified directives and regulations but does not imply any warranty for properties. The safety documentation accompanying the product shall be considered in detail.