

CE Declaration of Conformity

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Digital Control Incorporated declares that this DoC is issued under our sole responsibility and belongs to the following product:

Product Name: *DigiTrak®* 15" SuperCore Transmitter | Model: RTP | Product ID: DTS15p

The DigiTrak® SuperCore™ Transmitter, model RTP, is an underground, low frequency induction device (sonde) used for guiding purposes during a horizontal directional drilling operation. The RTP utilizes an antenna to generate a low frequency AC magnetic field. An above ground, DigiTrak® hand-held locator detects the magnitude and shape of the generated dipole magnetic field to properly locate the downhole sonde. The exact operational frequency is transferred to the sonde via an IR or Bluetooth communication link from the locator device (frequency pairing process).

The RTP is powered exclusively by a DigiTrak® brand removeable rechargeable lithium-ion battery pack.



The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

Radio Equipment Directive 2014/53/EU; Directive 2011/65/EU

The following harmonized standards and technical specifications have been applied:

EN 61010-1:2010+A1:2019	EN 301 489-1 v2.2.3	EN 62311 (2008)
IEC 61010-1:2010+ AMD1:2016	EN 301 489-3 v2.3.2	EN 62368-1: 2014+A11:2017 (BT)
EN 300 328 v2.2.2	EN 301 489-17 v3.2.4 (BT)	EN 300 330 v2.1.1

Restrictions on the use of this product may apply.

Please visit www.digital-control.com for regional operating frequency and power specifications, restrictions or permit requirements.

For translations of this document and others, contact productcompliance@digital-control.com

This certificate was issued by Digital Control Incorporated on December 18, 2025 Kent, WA, USA



Th J Hall

Thomas J. Hall, General Counsel

