

EU Declaration of Conformity (DoC)

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We (Digital Control Incorporated) declare that this DoC is issued under our sole responsibility and belongs to the following product:

Apparatus Model/Product Name: DigiTrak Falcon F5+ Receiver

Model: FAR5 | **Product ID:** FF5+

Object of the declaration: Product is an above ground locator for guiding purposes in a horizontal directional drill operation. It receives a low frequency (0.33 – 45 kHz) magnetic field signal, measures its signal strength and decodes information which is displayed at the locator and is transmitted via UHF radio telemetry to a remote receiver that displays information for the drill operator. It also contains a Bluetooth Low Energy (BLE) transmitter, the BlueGiga Technology model BLE113, used for data download and software updating.



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 301 166 V2.1.1	EN 300 330 V2.1.1:2017	EN 301 489-1 V2.1.1 :2017
EN 61326-1:2021(Class B)	EN 300 328 V2.2.2	EN 301 489-3 V2.1.1 2017
EN 62479:2010	EN 303 454 V1.1.1: 2018	EN 301 489-5 V2.2.0
IEC/EN 61010-1:2010	EN 62368-1 :2014+A11:2017 EN	EN 301 489-17 V3.1.1
62311:2019	61000-4-3:2006+A1:2008+A2:2010	EN 303 413 V1.2.1

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.

Notified body (where applicable): Element Materials Technology (Notified Body No. 0981), issued Technical Construction File (TCF) No. DIGC0238 for this product, in accordance with all essential requirements described in Article 3 of the R&TTE Directive (1999/5/EC). Element Materials Technology (Notified Body No.0981) performed an EU Type Examination of this product, in accordance with the essential requirements described in Article 3.2 of the Radio Equipment Directive 2014/53/EU and issued draft Type Examination Certificate No.: EMT18RED1089.



This certificate was issued by Digital Control Incorporated on
December 1, 2025, Kent, WA, USA.