

CE DECLARATION OF COMPLIANCE

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Product Name: DigiTrak® Ares Locator | **Model No.:** AEO2 | **Product ID:** DR-ARES

Model AEO2 is an above ground locator used for guiding purposes in a horizontal directional drilling operation. The locator receives a low frequency magnetic signal, measures signal strength and decodes environmental data (pressure, pitch, roll, temperature) and positional data of objects underground. This data is transmitted to the locator from a below ground DigiTrak® sonde in the drill head, then transmitted via UHF radio to a DigiTrak® remote display used by the drill operator. The AEO2 also contains a WiFi-Bluetooth module used for environmental and positional data transfers between DigiTrak® devices and OTA software updates, as well as a cellular radio and GPS receiver used to send positional information of the unit to the registered owner for asset tracking and theft deterrent purposes*.



Digital Control Incorporated certifies that the object of this declaration described above is in conformity with the relevant Union harmonization legislation:

Radio Equipment Directive (RED) 2014/53/EU; Directive 2011/65/EU

The following harmonized standards and technical specifications have been applied:

Radio (Art 3.2)	EMC (Art. 3.1b)	Health & Safety (Art 3.1a)	Cybersecurity (Art 3.3d, e, f)
EN 301 166v2.1.1 EN 303 413v1.2.1 EN 300 328v2.2.1 EN 301 908-1v15.2.1 EN 301 893v2.1.1	EN 301 489-3v2.3.2 EN 301 489-1v2.2.3 EN 301 489-17v3.3.1 EN 301 489-5v2.2.1 EN 301 489-19v2.2.1 EN 301 489-52v1.3.1 EN 55032(2015)+A11+A1 EN 55035(2017)+A11	EN 62311 (2008) IEC/EN 61010-1:2010	EN 18031-1:2024 EN 18031-2:2024

Restrictions on the use of this product may apply. Please visit our website or scan the code below for regional operating frequency and power specifications, restrictions or permit requirements: www.digital-control.com

*The comprehensive RED Art. 3.3 Security & Privacy Guide, including user instructions for receiving and installing software updates, as well as instructions on unit owner registration and theft tracking activation, can be found in the product's user guide/QSG and safety card. Users can also download this document and other product specific regulatory documents from our website.

For document translation requests, additional product compliance support, specific cybersecurity inquiries, or to report a suspected security incident related to this device, immediately contact our compliance team at: productcompliance@digital-control.com.



This certificate was issued by
Digital Control Incorporated
in Kent, Washington, USA,
on July 22, 2026.

SCAN FOR SUPPORT

Find Product
Compliance
Documents
Here:

