

CE Declaration of Conformity

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

Product Name: DigiTrak® Ares Locator | Model: 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 (pressure, pitch, roll) and positional data transmitted from a below ground DigiTrak® sonde. This data is then displayed on the locator and transmitted via UHF radio to a DigiTrak® remote display used by the drill operator. The locator also contains a Wifi-Bluetooth module used for data transfers and OTA software updates, as well as a cellular radio and GPS receiver used for software update notifications and positional location information sent to the cloud to be utilized by the owner of the unit as a theft deterrent



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 166v2.1.1	EN 301 489-3v2.3.2	EN 55032(2015)+A11+A1, Class A
EN 303 413v1.2.1	EN 301 489-1v2.2.3	EN 55035(2017)+A11
EN 300 328v2.2.1	EN 301 489-17v3.3.1	EN 62311(2008)
EN 301 908-1v15.2.1	EN 301 489-5v2.2.1	IEC/EN 61010-1:2010
EN 301 893v2.1.1	EN 301 489-19v2.2.1	
	EN 301 489-52v1.3.1	

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: January 26, 2026



Th J Hall

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