ENSCO Rail, Inc

2600 Park Tower Drive Vienna, VA 22180 USA

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO/IEC 27001:2013

Scope of certification

ENSCO Rail "Software as a service" implementations which are delivered using the outsourced AWS cloud-based services. (DTN, TrackIT, VTW, AMA) ENSCO Rail remote field computers with Internet connectivity such as track inspection vehicles or autonomous inspection cars. VTI - Software/hardware network, Inspection cars - onboard network, ATGMS - Software/Hardware NetworkENSCO Corporate Network (Covered under NIST)

Documented Statement of Applicability v.41 dated Aug 29, 2023

Original cycle start date:	**04-January-2023**
Expiry date of previous cycle:	**NA**
Certification / Recertification Audit date:	**11-November-2022**
Certification / Recertification cycle start date:	**04-January-2023**
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	**31-October-2025**

Certificate No.: **US017835**   Version: **3**   Issue date: **21-November-2024**

Brian Sanders

UKAS
MANAGEMENT
SYSTEMS
0008

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local Office: 16800 Greenspoint Park Drive Suite 300S Houston, TX 77060, USA

Further clarifications regarding the scope and validity of this certificate can be found by selecting or scanning the QR Code shown on the left.

ENSCO Rail, Inc

ISO/IEC 27001:2013

Scope of certification

Site Name	Site Address	Site Scope
Head Office	2600 Park Tower Drive Vienna, VA 22180 USA	ENSCO Rail "Software as a service" implementations which are delivered using the outsourced AWS cloud-based services. (DTN, TrackIT, VTW, AMA) ENSCO Rail remote field computers with Internet connectivity such as track inspection vehicles or autonomous inspection cars. VTI - Software/hardware network, Inspection cars - onboard network, ATGMS - Software/Hardware NetworkENSCO Corporate Network (Covered under NIST)
Site 1	221 Hydraulic road Charlottesville, VA 22901 USA	
Site 2	4757 Innovation Way Chambersburg, VA 17201 USA	
Site 3	158 Francisco Street, Unit 5 Belmont, 6104 Australia	

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