

Certificate of Approval

This is to certify that the Management System of:

Metallock Engineering UK Ltd

Prologis Park, Unit H5, Pilgrims Walk, Coventry, CV6 4QG, United Kingdom

has been approved by LRQA to the following standards:

ISO 14001:2015, ISO 9001:2015, SSiP (Safety Schemes in Procurement), ISO 45001:2018

Approval number(s): ISO 14001 – 00002603, ISO 9001 – 00002602, SSiP – 0043988, ISO 45001 – 00002601

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

The in-house and on-site repair and refurbishment of mechanical equipment including the use of workshop machining and in situ machining techniques, coded welding services, the 'Metallock' cold repair process, metal spraying, and specialist metrology and alignment services.

Marta Escudero

Regional Director, United Kingdom and Americas (UKAM)

Issued by: LRQA Limited

Metallock Engineering UK LtdXXLRCERTTEMPSTLR_ATT



SAFETY
SCHEMES IN
PROCUREMENT



Certificate Schedule

Location	Activities
Prologis Park, Unit H5, Pilgrims Walk, Coventry, CV6 4QG, United Kingdom	<p>ISO 14001:2015, ISO 9001:2015, SSIP Certification, ISO 45001:2018 The in-house and on-site repair and refurbishment of mechanical equipment including the use of workshop machining and in situ machining techniques, coded welding services, the 'Metalock' cold repair process, metal spraying, and specialist metrology and alignment services.</p>
Unit 8, London Road Industrial Estate, Pembroke Dock, SA72 4RZ, United Kingdom	<p>SSIP Certification, ISO 45001:2018 The in-house and on-site repair and refurbishment of mechanical equipment including the use of workshop machining and in situ machining techniques, coded welding services, the 'Metalock' cold repair process, metal spraying, and specialist metrology and alignment services.</p>
Unit 14, Northpoint 27, Gordon Avenue, Hillington Park, Glasgow, G52 4TG, United Kingdom	<p>SSIP Certification, ISO 45001:2018 The in-house and on-site repair and refurbishment of mechanical equipment including the use of workshop machining and in situ machining techniques, coded welding services, the 'Metalock' cold repair process, metal spraying, and specialist metrology and alignment services.</p>



SAFETY SCHEMES IN PROCUREMENT

