

Certificate of Registration



This is to certify that the Occupational Health & Safety Management System of:

Rotec Hydraulics Limited

Unit 1, Venture Way, Priorswood Industrial Estate, Taunton, Somerset, TA2 8DE, United Kingdom

(Central function listed above. See appendix for additional locations)

applicable to:

Design, manufacture, supply, installation and commissioning of hydraulic and pneumatic systems. The manufacture of hydraulic hose assemblies. Stocking, distribution, supply, repair and re-certification of fluid power components, units and accumulators.

has been assessed and registered by NQA against the provisions of:

ISO 45001:2018

This registration is subject to the company maintaining an occupational health & safety management system, to the above standard, which will be monitored by NQA.



Managing Director



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Certificate No.	218837
ISO Approval Date:	23 February 2026
Valid Until:	14 September 2027
EAC Code:	18, 29

Certificate of Registration



Appendix to Certificate Number: 218837

Includes Facilities Located at:

Rotec Hydraulics Limited

Certificate No. 218837
Unit 1 Venture Way
Taunton Somerset TA2 8DE
United Kingdom

Design, manufacture, supply of hydraulic and pneumatic systems. The manufacture of hydraulic hose assemblies. Stocking, distribution, supply, repair and re-certification of fluid power components, units and accumulators

Rotec Hydraulics Limited

Certificate No. 218837/1
Units 8, 9 & 14 Yacht Haven Quay
Plymouth Devon PL9 7FE
United Kingdom

Manufacture, supply, installation and commissioning of hydraulic and pneumatic systems. The manufacture of hydraulic hose assemblies. Stocking, distribution, supply, repair and re-certification of fluid power components, units and accumulators

Rotec Hydraulics Limited

Certificate No. 218837/2
Unit 1 Stroud Enterprise Centre Bath Road
Stroud Gloucestershire GL5 3NL
United Kingdom

manufacture, supply of hydraulic and pneumatic systems. The manufacture of hydraulic hose assemblies. Stocking, distribution, supply, repair and re-certification of fluid power components, units and accumulators



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