

Certificate of Registration



This is to certify that the Quality Management System of:

Webtec Products Limited

Nuffield Road, St. Ives, Cambridgeshire, PE27 3LZ, United Kingdom

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

applicable to:

Design, manufacture, test, calibration, sale, repair and service of hydraulic components and test equipment for measuring and controlling flow, pressure, temperature and speed in hydraulic systems

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

ISO 9001:2015

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA



Managing Director



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Certificate No.	8242
ISO Approval Date:	16 December 1996
Reissued:	6 October 2020
Valid Until:	5 October 2023
EAC Code:	18, 19

Certificate of Registration



Appendix to Certificate Number: 8242

Includes Facilities Located at:

Webtec Products Limited

Certificate No. 8242
Nuffield Road
St. Ives Cambridgeshire PE27 3LZ
United Kingdom

Design, manufacture, test, calibration, sale, repair and service of hydraulic components and test equipment for measuring and controlling flow, pressure, temperature and speed in hydraulic systems

Webtec LLC

Certificate No. 8242/1
1290 E. Waterford Ave St. Francis
Wisconsin 53235
United States of America

Sale, repair, service and calibration of hydraulic components and test equipment for measuring and controlling flow, pressure, temperature and speed in hydraulic systems

Webtec (Hong Kong) Ltd

Certificate No. 8242/2
Room 1109, CRE Centre 889 Cheung
Sha Wan Road
Kowloon
Hong Kong

Sale, repair, service and calibration of hydraulic components and test equipment for measuring and controlling flow, pressure, temperature and speed in hydraulic systems

Webtec (Europe) GmbH

Certificate No. 8242/3
Bonner Strasse 2M
Leverkusen 51379
GERMANY

Sales, Repair and Service and Calibration of hydraulic components and test equipment for measuring and controlling flow, pressure, temperature and speed in hydraulic systems



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