

# Certificate of Registration



This is to certify that the Quality Management System of:

**Testbourne Ltd**

Unit C, The Loddon Centre, Wade Road, Basingstoke, Hampshire, RG24 8FL, United Kingdom

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

applicable to:

**The provision of electronic and mechanical scientific and industrial instruments, power supplies, systems, components and accessories, high purity speciality materials, sputtering targets and other formed parts with lot traceability.**

**Technical advice and support of scientific and industrial high vacuum and thin film technology; chemical processes.**

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



0015

Certificate No.	220407
ISO Approval Date:	11 September 2003
Reissued:	29 September 2025
Valid Until:	6 July 2027
EAC Code:	19

# Certificate of Registration



Appendix to Certificate Number: 220407

**Includes Facilities Located at:**

**Testbourne Ltd**

Certificate No. 220407

Unit C, The Loddon Centre Wade Road  
Basingstoke Hampshire RG24 8FL  
United Kingdom

The provision of electronic and mechanical scientific and industrial instruments, power supplies, systems, components and accessories, high purity speciality materials, sputtering targets and other formed parts with lot traceability.

Technical advice and support of scientific and industrial high vacuum and thin film technology; chemical processes.

**Testbourne B.V**

Certificate No. 221290

Steenovenweg 5  
5708 HN Helmond  
The Netherlands

The provision of electronic and mechanical scientific and industrial instruments, power supplies, systems, components and accessories, high purity speciality materials, sputtering targets and other formed parts with lot traceability.

Technical advice and support of scientific and industrial high vacuum and thin film technology; chemical processes.



0015

ISO Approval Date:

Reissued:

Valid Until:

11 September 2003

29 September 2025

6 July 2027