

## Trescal B.V. is appointed as the new EXFO Certified Service and Calibration Center in the Benelux to better serve customers in the region.



Trescal and EXFO/C.N. Rood are proud to announce the availability of a new EXFO Certified Service Center covering the Benelux countries, providing you with closer, quicker calibration and maintenance of your EXFO test instruments.

Your advantages

- > Faster turnaround and reduced downtime
- > Local service support
- > Technical advise
- > More personalized service

EXFO, Trescal and the local EXFO distributor C.N. Rood, share a common dedication for customer satisfaction, making this agreement a natural fit. C.N. Rood stay responsible for all sales activities, and will continue their technical assistance and support as before.

### About Trescal B.V.

Trescal B.V. is the European specialist on brand independent repair and calibration for electrical and mechanical standards. Trescal B.V. offers with more than 40 European subsidiaries a total calibration services, with traceability to the national standards: COFRAC, DANAK, DKD, ENAC, RvA, SIT, SWEDAC.

In the Benelux we deliver services, to national standard, in the field of; electricity, time & frequency, dimensional, physical, torque, pressure, temperature, humidity, vibration/acceleration and fibre optic. For more about TRESICAL, visit our website at [www.TRESCAL.com](http://www.TRESCAL.com).

### About EXFO

EXFO is the global market leader in portable optical testing and a leading supplier of protocol and access test solutions for the deployment of triple-play services and converged IP networking. We offer a wide range of test solutions and monitoring systems to network service providers, cable TV operators, telecom system vendors and component manufacturers in approximately 70 countries. We also leverage our core telecom technologies to offer value-added solutions in the life sciences and high-precision assembly sectors. For more about EXFO, visit our website at [www.EXFO.com](http://www.EXFO.com) or our local sales partner C.N. Rood, [www.cnrood.com](http://www.cnrood.com).

