

ISO 17123-6 standard for reliable accuracy

Applicable to Leica Rugby 800-series rotating lasers

The Leica Rugby 800-series are the only construction lasers in the market fulfilling the ISO 17123-6 standard for stable accuracy of rotating lasers. Each laser coming out of production goes through an extensive process which evaluates if a laser has the same high accuracy (1.5 mm @ 30 m) over a series of repeated measurements.



Only the lasers with stable, high accuracy are allowed for sale. All Leica Rugby 800-series rotating lasers are delivered with the official ISO calibration certificate, proving that the lasers fulfil the accuracy requirement.

Rely on the highest accuracy and reliability of Leica Rugby 800-series lasers and as a result, work with more confidence, eliminate rework and increase your productivity. Leica Rugby 800-series lasers deliver what they promise!



Lasers fulfilling the ISO 17123-6 standard:



Leica Rugby 810



Leica Rugby 820



Leica Rugby 840



Leica Rugby 870



Leica Rugby 880

- when it has to be **right**

Leica
Geosystems