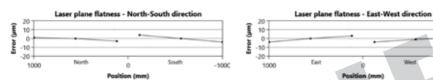


-100C

## **Calibration certificate**



Results	North direction	South direction	East direction	West direction
Flatness (µm)	4.00	8.00	7.00	5.00
Uncertainty of measurement (k=2):		±4.3	um/m	

Reference standards	Ref. no.	Lab	Certificate no.	Calibration date
Calibrated artefact	INV-0288	Easy-Laser	25052362	23 May 2025
Test procedure		EL-	10-1305	

Results	
Squareness Factor (mm/m)	0.0062
Uncertainty of measurement (k=2):	0.0032 mm/m

Reference standards	Ref. no.	Lab	Certificate no.	Calibration date
Calibrated squareness artefact	INV-0289	Easy-Laser	25052624	26 May 2025
Test procedure	EL-10-1305			

Authorised signature	Signatory	Position	Issue date
11/10/11/1	Dave Wall	Director and General Manager	27 August 2025

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Renishaw plc

Laser & Calibration Products Division Bath Road, Woodchester Stroud Gloucestershire GL5 5EY United Kingdom

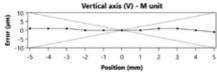
Tel. +44 (0) 1453 524524

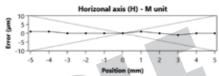
Certificate number AL3Y71-270825-00

XK20 M unit ALC034 24 June 2025



## **Calibration certificate**





Results				
Scale error (%)	V:	-0.0109	Ħ	-0.0100
Uncertainty of measurement (k=2):		±0.2	28%	

Reference standards	Ref. no.	Lab	Certificate no.	Calibration date		
Linear gauge	INV-0375	Mitutoyo	20240464	06 December 2024		
Test procedure	EL-10-1297					

Authorised signature	Signatory	Position	Issue date
411001111	Dave Wall	Director and General Manager	27 August 2025

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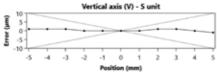
Tel. +44 (0) 1453 524524

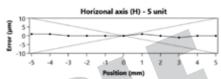
Certificate number ALC034-270825-00

XK20 S unit ALC000 24 June 2025



## **Calibration certificate**





Results				
Scale error (%)	V:	-0.0109	H:	-0.0100
Uncertainty of measurement (k=2):		±0	.28%	

Reference standards	Ref. no.	Lab	Certificate no.	Calibration date
Linear gauge				
Test procedure		EL-	10-1297	

Authorised signature	Signatory	Position	Issue date
11/1/20/1/1	Dave Wall	Director and General Manager	27 August 2025

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Certificate number ALC000-270825-00



## **Calibration certificate**

Results	
Squareness Factor (mm/m)	0.0115
Uncertainty of measurement (k=2):	0.0032 mm/m

Reference standards	Ref. no.	Lab	Certificate no.	Calibration date
Calibrated squareness artefact	INV-0289	Easy-Laser	25052624	26 May 2025
Test procedure	EL-10-1305			



Authorised signature	Signatory	Position	Issue date
11/10/11	Dave Wall	Director and General Manager	27 August 2025

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Certificate number ALC036-270825-00