

microservice

3D Metrology Solutions

THE IDEAL METROLOGY PARTNER
FOR YOUR COMPANY



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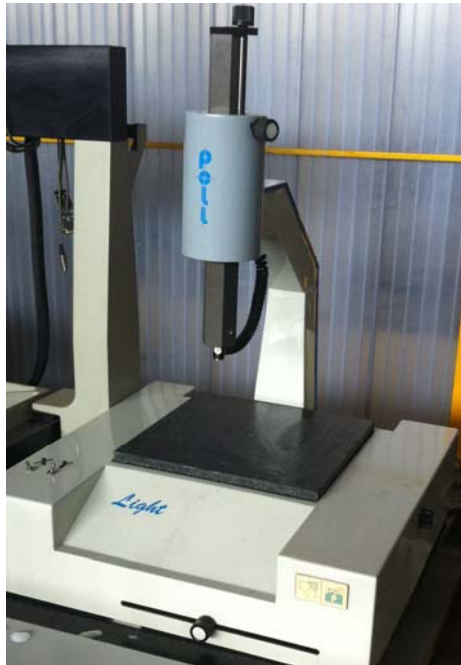
CMM Manual Reconditioned



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P-06

POLI Light



Measuring range: X 300 Y 260 Z 250
V. Length meas. Err.: $6 + 5 * L / 1000$ (18–22°C)
Geometrical Software Capps “G+”

Retrofitted

P-05

POLI Sky 2



Measuring range: X 500 Y 400 Z 350
V. Length meas. Err.: $4 + 3 * L / 1000$ (18–22°C)
Geometrical Software Capps “G+”

Retrofitted

P-07

POLI Sky



Measuring range: X 350 Y 350 Z 250
V. Length meas. Err.: $4 + 3 * L / 1000$ (18–22°C)
Geometrical Software Capps “G+”

Retrofitted

CMM Manual Reconditioned



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T-05

TESA Micro-MS343



Measuring range: X 356 Y 406 Z 305
V. Length meas. Err.: $4 + 5 * L / 1000$ (18 -22°C)
Geometrical Software Capps "G+ "

Retrofitted

E-01

EROWA Ares 7.7.5



Measuring range: X 700 Y 700 Z 500
V. Length meas. Err.: $4 + 4 * L / 1000$ (18 -22°C)
Geometrical Software Capps "G+ "

Retrofitted

D-27

DEA Iota 0101



Measuring range: X 665 Y 665 Z 465
V. Length meas. Err.: $5 + 6 * L / 1000$ (18 -22°C)
Geometrical Software Capps "G+ "

Retrofitted

CMM Manual Reconditioned



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D-36

DEA Iota 1102



Measuring range: X 1.025 Y 665 Z 665
V. Length meas. Err.: $5 + 6 * L / 1000$ (18 -22°C)
Geometrical Software Capps "G+"

Retrofitted

D-16

DEA Iota 1203



Measuring range: X 1.430 Y 1.025 Z 665
V. Length meas. Err.: $6 + 10 * L / 1000$ (18 -22°C)
Geometrical Software Capps "G+"

Retrofitted

P-03

POLI Globo



Measuring range: X 2.000 Y 1.200 Z 1.500
V. Length meas. Err.: $15 + 15 * L / 1000$ (18 -22°C)
Geometrical Software Capps "G+"

Retrofitted

CMM CNC Reconditioned



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M-01 Mitutoyo Crista Apex C574



Measuring range: X 505 Y 705 Z 405
V. Length meas. Err.: $2,5 + 3 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ ”

Retrofitted

J-07 Johansson Topaz 7



Measuring range: X 700 Y 450 Z 450
V. Length meas. Err.: $4 + 4 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ ”

Retrofitted

C-11 Coord3 Ares 7.6.4



Measuring range: X 700 Y 600 Z 400
V. Length meas. Err.: $4 + 4 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ ”

Retrofitted

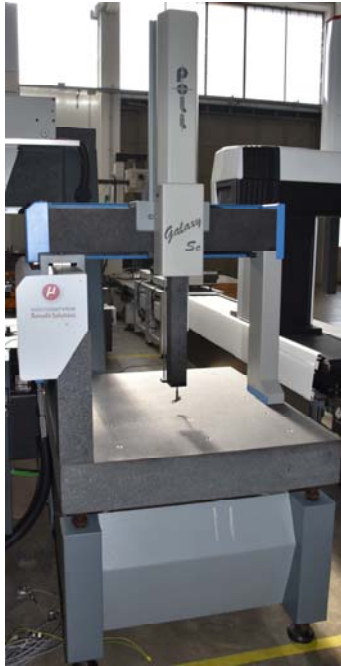
CMM CNC Reconditioned



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P-13

POLI Galaxy SC



Measuring range: X 650 Y 600 Z 450
V. Length meas. Err.: $4 + 3 * L / 1000$ (18 -22°C)
Geometrical Software Capps "G+ "

Retrofitted

D-53

DEA Global 7.7.5



Corse: X 700 Y 700 Z 500
Precisione di misura : $2,5 + L / 300$ (18 -22°C)
Software di misura geometrico Capps "G+ "

Retrofittata

CMM CNC Reconditioned



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L-06

LEITZ PMM 864



Measuring range: X 800 Y 600 Z 400
V. Length meas. Err.: $1,2 + L / 400$ (19 –21°C)
Software Capps “ ADV “
Testa di misura Renishaw SP80

Retrofitted

L-05

LEITZ PMM 866



Measuring range: X 800 Y 600 Z 600
V. Length meas. Err.: $1,2 + L / 400$ (19 –21°C)
Software Capps “ ADV “
Testa di misura Renishaw SP80

Retrofitted / Reconditioned

D-29

DEA Iota 0102



Measuring range: X 915 Y 610 Z 410
V. Length meas. Err.: $5 + 6 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ “

Retrofitted

CMM CNC Reconditioned



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P-14

POLI Galaxy SC



Measuring range: X 900 Y 600 Z 600
V. Length meas. Err.: $4 + 3 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ “

Retrofitted

BS-06

B&S Microexcel PFX 7.10.5



Measuring range: X 700 Y 1.000 Z 500
V. Length meas. Err.: $3 + 4 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ “

Retrofitted

J-08

Johansson Topaz 10



Measuring range: X 1.000 Y 450 Z 450
V. Length meas. Err.: $4 + 4 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ “

Retrofitted

CMM Riconvenzionate Automatiche Installazione e Formazione Incluse



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D-54

DEA Mistral 10.7.5



Measuring range: X 1.000 Y 660 Z 460
V. Length meas. Err.: $3,5 + 4 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ “

Retrofitted

MS-02

MICRO3D 10.8.6



Measuring range: X 1.000 Y 800 Z 600
V. Length meas. Err.: $2,3 + L / 350$ (18 –22°C)
Geometrical Software Capps “ G+ “

New

D-55

DEA Mistral 10.7.7



Measuring range: X 1.000 Y 660 Z 660
V. Length meas. Err.: $3,5 + 4 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ “

Retrofitted

CMM CNC Reconditioned



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D-32

DEA Mistral 10.7.7



Measuring range: X 1.000 Y 660 Z 660
V. Length meas. Err.: $3,5 + 4 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ ”

Retrofitted

D-47

DEA One 7.10.7



Measuring range: X 700 Y 1.000 Z 650
V. Length meas. Err.: $4,2 + L / 250$ (18 –22°C)
Geometrical Software Capps “ G+ ”

Retrofitted

D-48

DEA Global 7.10.7



Measuring range: X 700 Y 1.000 Z 700
V. Length meas. Err.: $2,5 + L / 300$ (18 –22°C)
Geometrical Software Capps “ G+ ”

Reconditioned / Retrofitted

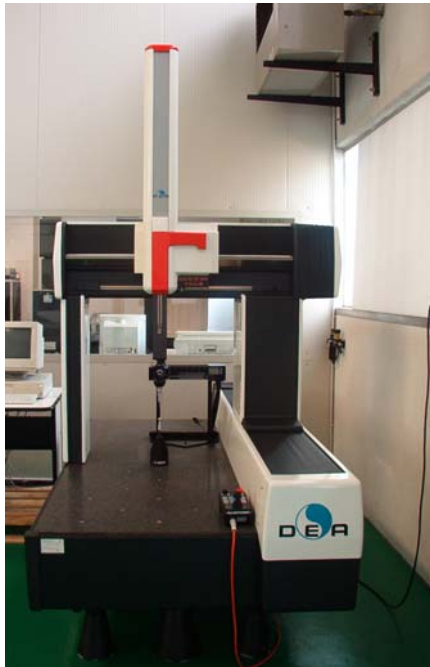
CMM CNC Reconditioned



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D-33

DEA Gamma 0102



Measuring range: X 1.020 Y 660 Z 460
V. Length meas. Err.: $3 + 3,5 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ “

Retrofitted

M-02

Mitutoyo BN710



Measuring range: X 1.000 Y 700 Z 600
V. Length meas. Err.: $4 + 4 L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ “

Retrofitted

J-11

Johansson Saphir 10.6



Measuring range: X 1.000 Y 1.000 Z 600
V. Length meas. Err.: $4 + 4 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ “

Retrofitted

CMM CNC Reconditioned



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L-13

LEITZ PMM 12106



Measuring range: X 1.200 Y 1.000 Z 600
V. Length meas. Err.: $1,2 + L / 400$ (19 –21°C)

Software Quindos 6

Testa di misura Leitz

Reconditioned

L-10

LEITZ PMM 12106



Measuring range: X 1.200 Y 1.000 Z 600
V. Length meas. Err.: $0,8 + L / 400$ (19 –21°C)

Software Quindos 7

Testa di misura Leitz

Retrofitted Leitz B4

L-14

LEITZ PMM 12106



Measuring range: X 1.200 Y 1.000 Z 600
V. Length meas. Err.: $1,2 + L / 400$ (19 –21°C)

Software Capps "ADV"

Testa di misura Renishaw SP80

Retrofitted

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BS-07

B&S Xcel 9.12.9



Measuring range: X 900 Y 1.200 Z 850
V. Length meas. Err.: $5,5 + 4,6 * L / 1000$ (18 -22°C)
Geometrical Software Capps " G+ "

Retrofitted

D-21

DEA Iota 1203



Measuring range: X 1.320 Y 970 Z 610
V. Length meas. Err.: $5 + 5 * L / 1000$ (18 -22°C)
Geometrical Software Capps " G+ "

Retrofitted

D-31

DEA Gamma 1103



Measuring range: X 1.500 Y 660 Z 660
V. Length meas. Err.: $3 + 3,5 * L / 1000$ (18 -22°C)
Geometrical Software Capps " G+ "

Retrofitted

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BS-08

B&S Xcel 9.15.9



Measuring range: X 900 Y 1.500 Z 850
V. Length meas. Err.: $5,5 + 4,6 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ ”

Retrofitted

D-51

DEA Mistral 15.10.9



Measuring range: X 1.500 Y 1.000 Z 860
V. Length meas. Err.: $6 + 6 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ ”

Retrofitted

J-10

Johansson Saphir 15.8



Measuring range: X 1.500 Y 1.000 Z 800
V. Length meas. Err.: $4,3 + 4 * L / 1000$ (18 –22°C)
Geometrical Software Capps “ G+ ”

Retrofitted

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L-08

LEITZ PMM 181010



Measuring range: X 1.800 Y 1.000 Z 600
V. Length meas. Err.: $2 + L / 300$ (19 -21°C)

Software Capps "ADV"

Testa di misura Renishaw SP80

Retrofitted

D-56

DEA Iota 1204



Measuring range: X 1.830 Y 970 Z 610
V. Length meas. Err.: $5 + 5 * L / 1000$ (18 -22°C)

Geometrical Software Capps "G+"

Retrofitted

D-38

DEA Iota 1204



Measuring range: X 1.830 Y 970 Z 610
V. Length meas. Err.: $5 + 5 * L / 1000$ (18 -22°C)

Geometrical Software Capps "G+"

Retrofitted

CMM CNC Reconditioned



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D-42

DEA Alpha 20.33.15



Measuring range: X 2.000 Y 3.300 Z 1.500
V. Length meas. Err.: $8 + 8 * L / 1000$ (18–22°C)

Geometrical Software Capps “G+”

Retrofitted / Reconditioned

D-09

DEA Beta 2306



Measuring range: X 3.250 Y 1.375 Z 970
V. Length meas. Err.: $12 + 20 * L / 1000$ (18–22°C)

Geometrical Software Capps “G+”

Retrofitted

C-07

COORD3 Horizont



Measuring range: X 1.500 Y 1.500 Z 1.500
V. Length meas. Err.: $20 + 30 * L / 1000$ (18–22°C)

Geometrical Software Capps “G+”

Retrofitted

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D-50

DEA Alpha 25.50.15



Measuring range: X 2.500 Y 5.000 Z 1.500
V. Length meas. Err.: $10 + 10 * L / 1000$ (18 – 22°C)
Geometrical Software Capps “G+”

Retrofitted



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SISTEMI DI MISURA ED ACCESSORI MISURAZIONI ASSISTENZA TECNICA
CONTO CLIENTE



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