



STS Directory

Accreditation number: STS 0722

International standard: ISO/CEI 17025:2017
Swiss standard: SN EN ISO/CEI 17025:2018

Metrology.ch SA
Rue de Pont 25
2300 La Chaux-de-Fonds

Head: Guillaume Tremblay
Responsible for MS: Dominique Dandeleux
Telephone: +41 32 968 80 60
E-Mail: [mailto: info@metrology.ch](mailto:info@metrology.ch)
Internet: <http://www.metrology.ch>
Initial accreditation: 09.05.2021
Current accreditation: 09.05.2021 to 08.05.2026
Scope of accreditation see: www.sas.admin.ch
(Accredited bodies)

Scope of accreditation as of 09.05.2021

Testing laboratory for length (3D measurements and shape measurements)

Group of products or materials, field of activity	Principle of measurement ⁿ⁾ (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
WORKPIECES, INSPECTION LOTS MADE OF METAL AND PLASTIC	Control by means of tactile coordinate measurement Checking GPS predetermined tolerances regarding dimensions, geometric shape and position Geometric elements: - distance - diameter - angle - form - position Measuring range : - X 400 mm - Y 400 mm - Z 200 mm	SN EN ISO 1101 Evaluation of measurement uncertainty according to VDI 2617 Sheet 11



STS Directory

Accreditation number: STS 0722

Group of products or materials, field of activity	Principle of measurement ⁿ⁾ (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
WORKPIECES, INSPECTION LOTS	Checking by means of a shape measuring machine Checking predetermined GPS tolerances in the form : <ul style="list-style-type: none"> - circularity - cylindricity - straightness Measuring range : <ul style="list-style-type: none"> - Diameter 250 mm - Height 100 mm 	SN EN ISO 1101

* / * / * / * / *