

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: Guillaume Epailly
 Telephone: +41 32 968 80 60
 E-Mail: info@metrology.ch
 Internet: www.metrology.ch
 Initial accreditation: 09.05.2021
 Current accreditation: 09.05.2026 to 08.05.2031
 Scope of accreditation see: www.sas.admin.ch
 (Accredited bodies)

Scope of accreditation as of 09.05.2026

Testing laboratory for dimensional and shape measurement of parts

| Group of products or materials, field of activity | Principle of measurement ²⁾ (characteristics, measuring ranges, type of test) | Test methods, remarks (national, international standards, in-house test methods) |
|--|--|--|
| Workpieces, inspection lots made of metal and plastic | Measurement by means of a tactile and optical coordinate measuring machine Verification of predetermined GPS tolerances of size, form and position: Geometrical elements: - distance - diameter - angle - form - position | 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 ²⁾ (characteristics, measuring ranges, type of test) | Test methods, remarks (national, international standards, in-house test methods) |
|---|---|--|
| Workpieces, inspection lots | Measuring range: - X 400 mm - Y 400 mm - Z 200 mm Measurement by means of a form measuring machine Verification of predetermined GPS form tolerances: - roundness - straightness - cylindricity Measuring range: - Diameter 250 mm - Height 100 mm | ISO 1101 |

In case of contradictions in the language versions of the directories, the French version shall apply.

* / * / * / * / *