

Date

Reference

2024-10-18

2024/2163

Scope of accreditation

Calibration according to SS-EN ISO/IEC 17025:2018

SSAB EMEA AB

Borlänge

Accreditation number

1083

Produktutveckling, Materialprovninglaboratoriet

A001897-004

Length related quantities

<i>Technology area</i>	<i>Method</i>	<i>Material</i>	<i>Measuring range</i>	<i>Best measuring ability (CMC) +/-</i>	<i>Technique</i>	<i>Field</i>
Length	SS-EN ISO 3611:2023	Micrometer	0-30 mm	0,004 mm		No

Temperature

<i>Technology area</i>	<i>Method</i>	<i>Material</i>	<i>Measuring range</i>	<i>Best measuring ability (CMC) +/-</i>	<i>Technique</i>	<i>Field</i>
Temperature	Inhouse method; 0000026287 ed 9	Pyrometer	50-1200°C	3,0°C		No

Calibration and measurement capability, CMC, is the smallest uncertainty the calibration laboratory can provide, expressed as the expanded uncertainty having a coverage probability of approximately 95%.

Changes in the scope of accreditation are in bold.