

Date

Reference

2024-07-10

2024/693

Scope of accreditation

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

Eltex of Sweden AB

Osby

Accreditation number

10585

Trådväktare support

A014674-001

Mass related quantities

<i>Technology area</i>	<i>Method</i>	<i>Material</i>	<i>Measure</i>	<i>Best measuring ability (CMC) +/-</i>	<i>Technique</i>	<i>Field</i>
Force	Inhouse method TP-0366-08	Force measuring device	1220 cN	+/- 17 cN	Thread Tension Monitor	No
		Force measuring device	150 cN	+/- 3,8 cN	Thread Tension Monitor	No
		Force measuring device	250 cN	+/- 4,8 cN	Thread Tension Monitor	No
		Force measuring device	450 cN	+/- 7,5 cN	Thread Tension Monitor	No
		Force measuring device	640 cN	+/- 8,8 cN	Thread Tension Monitor	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.