

Date

Reference

2024-11-06

2024/2331

## Scope of accreditation

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

Autoliv Sverige AB

Vårgårda

Accreditation number

1934

Tech Test Center Operations

A000792-001

### Correction

for current decision dated 2024-11-06 in case 2024/2331

Description: Corrected serial numbers on edition 6/Fredrik Langmead 2024-11-06

### 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>	<i>Note</i>
Acceleration	ISO 16063-22:2005/AMD 1:2014	Accelerometers	10-100 g	3,5 %		No	Sensitivity

### Mass 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>	<i>Note</i>
Force	ALTM E815866, ed 6 / E815866 005	Force sensor	0,1-55 kN	1 %		No	
Torque	ALTM E815866, ed 6 / E815866 005	Torque sensor	12-2500 Nm	1 %		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.