

Date

Reference

2024-06-19

2024/1141

Scope of accreditation

Proficiency testing according to SS-EN ISO/IEC 17043:2010

Swedish Metrology and Quality AB

Borås

Accreditation number

10436

A005101-001

<i>Accreditation area</i>	<i>Technical area</i>	<i>Program</i>	<i>Flex</i>	<i>Type of flex</i>
Calibration	Acceleration	Acceleration program issue 1	No	
		Retardation program issue 1	No	
Calibration	Emissions	Exhaust gas analyzer program edition 5	No	
Calibration	Force	According to SMQ doc "General Program ILC"	Yes	1
Calibration	Hardness	According to SMQ doc "General Program ILC"	Yes	1
Calibration	Length	According to SMQ doc "General Program ILC"	Yes	1
Calibration	Mass	According to SMQ doc "General Program ILC"	Yes	1
Calibration	Photometer/Radiometer	According to SMQ doc "General Program ILC"	Yes	1
Calibration	Pressure	According to SMQ doc "General Program ILC"	Yes	1
Calibration	Temperature	According to SMQ doc "General Program ILC"	Yes	1
Calibration	Torque	According to SMQ doc "General Program ILC"	Yes	1
Calibration	Volume/Flow	According to SMQ doc "General Program ILC"	Yes	1

The scope of accreditation is flexible as specified in this decision. The accredited body must always retain a current list of the scope for which it is accredited.

Appendix 1

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Type of flexible scope

1: - Introduce new parameter/characteristics in already accredited programme - Introduce new type of material/component in already accredited programme