



SGS Italia SPA (Malta Branch)

Scope of Accreditation

Contact person	Constantine Galea
Address	SGS Italia SPA – Malta Branch, Immaculate Conception Str., B'bugia BBG3047
Telephone	+356 21650600
Company Reg. No.	OC578
Email	constantine.galea@sgs.com
Website	www.sgs.com

ACCREDITATION INFORMATION - TESTING LABORATORY

Accreditation No.	020
Accreditation Certificate No.	020/17
Accredited according to	EN ISO/IEC 17025:2017
Accreditation Scope No.	S020/17
Date of issue of this Scope	Tuesday, 26 March 2024

SCOPE OF ACCREDITATION

Issue No: S020/17

Page 1 of 3

TESTING LABORATORY

Laboratory Locations

Location Details	Activity	Location Code
Address SGS Italia SPA – Malta Branch, Immaculate Conception Str., B'bugia BBG3047	Petroleum Testing	A

Site activities performed away from the locations listed above

Location Details	Activity	Location Code
Petroleum Storage Facilities and vessels	Sampling of Petroleum Products	B

NAB-Malta is a signatory for the EA MLA in testing, calibration and inspection

National Accreditation Board - Malta (NAB - MALTA)
Mizzi House, 1st Floor, National Road, Blata l-Bajda HMR9010, Malta
Tel No. (+356) 23952510
Web: www.nabmalta.org.mt - Email: info@nabmalta.org.mt



SGS Italia SPA (Malta Branch)


Scope of Accreditation

SCOPE OF ACCREDITATION S020/17 issued on 26/03/2024 Page 2 of 3

Material/ Product/ Matrix Tested	Type of test, parameter/ component/ characteristic measured, range of measurement, equipment	Standard Specifications/ In-House Methods /Techniques	Loc. code
----------------------------------	--	---	-----------

Petroleum Products

Petroleum Products	Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and Calculation of Dynamic Viscosity)	ASTM D445-23, EN ISO 3104:23	A
Petroleum Products	Determination of density by digital density meter at 15°C	ASTM D4052-22, EN ISO 12185:1996/Cor 1:2001, IP 365-97(2020)	A
Petroleum Products	Determination of flash point using the Pensky-Martens cup method	ASTM D93-20, ISO 2719:2016/Amd 1:2021, IP 34/21	A
Petroleum Products	Manual Sampling	ASTM D4057-22	B
Petroleum Products	Determination of sulfur content – energy-dispersive X-ray fluorescence spectrometry	ASTM D4294-21, IP 336-04(2022), EN ISO 8754:2003	A
Petroleum Products	Determination of calculated carbon aromaticity index (CCAI)	ISO 8217:2017 Clause 6.2	A

 <p>ISO/IEC 17025 ACCREDITED TESTING N° 020</p>	<h2>SGS Italia SPA (Malta Branch)</h2> <h3>Scope of Accreditation</h3>		
SCOPE OF ACCREDITATION	S020/17	issued on 26/03/2024	Page 3 of 3
Material/ Product/ Matrix Tested	Type of test, parameter/ component/ characteristic measured, range of measurement, equipment	Standard Specifications/ In- House Methods /Techniques	Loc. code

END OF SCOPE

This scope of accreditation may be revised from time to time by NAB-MALTA. The most recent version of this scope may be found from the NAB-MALTA website. Nevertheless, as technical issues may hinder the immediate update of the website, and in case of any difficulty, contact the NAB-MALTA on +356 23952510 or by sending an email to 'info@nabmalta.org.mt'.

