



Inspectra Ltd

Scope of Accreditation

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ACCREDITATION INFORMATION - TESTING LABORATORY

Accreditation No.	023
Accreditation Certificate No.	023/3
Accredited according to	EN ISO/IEC 17025:2017
Accreditation Scope No.	S023/3
Date of issue of this Scope	Thursday, 19 October 2023

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Issue No: S023/3

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TESTING LABORATORY

Laboratory Locations

Location Details	Activity	Location Code
Address MRA049B Marsa Industrial Estate Marsa	Head Office	A

Site activities performed away from the locations listed above

Location Details	Activity	Location Code
Location indicated by Customer	Testing of Cleanrooms	B



ISO/IEC 17025
ACCREDITED
TESTING
N° 023

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

Cleanrooms and associated controlled environments	Airborne particle count test ≥ ISO 5 ≥ Class A	ISO 14644-1:2015 Annex A	B
Cleanrooms and associated controlled environments	Air pressure difference test From -70 - +70 Pa	ISO 14644-3:2019 Annex B1	B
Cleanrooms and associated controlled environments	Airflow test 65.4 – 1080 m ³ /hr Air velocity 0.15 – 1.094 m/s	ISO 14644-3:2019 Annex B2	B
Cleanrooms and associated controlled environments	Airflow direction test and visualization. 0.15 m/s to 1.094 m/s	ISO 14644-3:2019 Annex B3, Method D	B
Cleanrooms and associated controlled environments	Recovery test Recovery time, recovery rate	ISO 14644-3:2019 Annex B4	B
Cleanrooms and associated controlled environments	Temperature test 15-30°C	ISO 14644-3:2019 Annex B5, ISO 7726:1998	B



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Material/ Product/ Matrix Tested	Type of test, parameter/ component/ characteristic measured, range of measurement, equipment	Standard Specifications/ In-House Methods /Techniques	Loc. code
Cleanrooms and associated controlled environments	Humidity test 30 to 80% RH	ISO 14644-3:2019 Annex B6, ISO 7726:1998	B
Cleanrooms and associated controlled environments	Installed filter system leakage test From 0.0001% to 100%	ISO 14644-3:2019 Annex B7, Aerosol Photometer method	B
Cleanrooms and associated controlled environments	Containment leak test From 0.0001% to 100%	ISO 14644-3:2019 Annex B8, Aerosol Photometer method	B

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'.

NAB-MALTA