

GUIDELINES OF IMPORTS FOR THE TRADE



Omani Energy Efficiency Labelling Scheme



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1. PRODUCT CONFORMITY ASSESSMENT	Γ (PCA) MANDATE
PROGRAM NAME	Omani Energy Efficiency Labelling Scheme
PROGRAM MANDATED BY	Directorate General for Standards and Metrology – Sultanate of Oman (ODGSM).
IMPLEMENTATION DATE	Starting from 25 July 2019 it is mandatory for Air Conditioners
PROGRAMME SCOPE	 Verify the adequacy and completeness of the documentation to support the energy performance values claimed by the manufacturer, Determine whether the applied product meets the minimum energy performance requirements for the concerned type of appliance and Verify the correctness of the assigned energy efficiency (star) rating in accordance with GSO 2530/2016, as well as Check conformity to other requirements in this standard relating to the user instructions and markings. Register the goods on DGSM/GSO Database.
REGULATED PRODUCTS	 Units with capacities up to and including 70000 Btu/h (20 kW). Single-package of: Window type Split-system non-ducted air conditioners using air-cooled condensers Split-system ducted air-conditioners using air-cooled condensers Heat pumps using air-cooled condensers.
ASSESSMENT METHODS	 Documentary verification Calculation Testing (if not provided). Registration on GSO system.
FORMS OF ATTESTATION	Energy Efficiency label and registration.
PURPOSE OF ATTESTATION	 Labels of EER will be checked by the customs and market survillence authorities to allow the products in the Omani market.
FEES	 Fees are billed as per level of intervention of SGS in the conformity assessment procedure. The fees can cover: Documentary verification Testing DGSM registration fees (EER) Application Review fees.
2. VERIFICATION REQUIREMENTS	

SGS Gulf Limited, UAE



INSPECTION	Not Applicable.
INCI ECTION	
	Test reports : only test reports from the following entities will be considered:
TESTING	SGS and/or Notified Body Laboratories
	ISO 17025 accredited laboratory from ILAC member.
	 In-house laboratory that is ISO17025 accredited lab and in
	accordance with Article 22 of the GSO regulations.
	Applicable standards:
STANDARDS	• GSO 2530:2016
	• GSO 2531:2016
	GSO ISO 5151 latest version
	GSO ISO 13253 latest version
	ISO 5151 latest version
	ISO 13253 latest version
	Documents required for EER certificate & Label issuance:
	Valid GSO GCTS Certificate with reference to Oman
	compliance.
	2. Test report as per GSO ISO 5151 or GSO ISO 13253 issued
	by one of the following (validity is <u>3</u> years from the date
	of testing)
	a. Notified Body lab (like SGS)
	b. 3 rd Party ISO 17025 accredited lab (by ILAC
	member).
	c. In-house lab accredited for the testing standard
	for ISO 17025 by ILAC member
	3. A separate application shall be filed for each model of
	product (If a family or product series of similar design and
	construction is concerned, given they are from the same
	manufacturer, marketed under the same trademark and
CERTIFICATION ISSUANCE	identical in their ratings and properties regarding the
	energy performance, these may be applied together. The
	manufacturer shall provide complete description and
	documentation of the similarities and any technical
	differences of all models within the family.)
	4. color photographs (front -rear – side – trade mark –
	packaging) of the applied product (Model) (or in case of
	multi-component products for each component)
	5. Instructions for the installation and use of the product (in
	Arabic and English).
	6. Marking requirements to be followed as per GSO 2530
	and respective testing standards.
	7. copies of the marking plate / rating label (in Arabic or
	English or both) of the product, or in case of multi-
	component products the marking labels for each
	component.
	8. The labelling shall include the GCTS marking.
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	annual sales data for each registered model for the



duration of the registration. 10. Economic Operator shall conduct annual reconfirmation of the registration.
Other documents: when applicable and/or relevant, the following documents may also be requested:
 Copies of accreditations from the laboratory where testing was performed Photos of the compressor and fan motors (indoor and outdoor units) Authorization letter for the Authorized Representative

4. Contact Information

Waseem Mahmoud

Manager- Regulatory Affairs and Kuwait Program

Governments & Institutions (GIS)

SGS Gulf Ltd

Jebel Ali Free Zone - South

Office: S3A1SR01

P.O. Box: 18556, Jebel Ali Free Zone

Dubai - United Arab Emirates Phone: +971 4 880 93 93 Mob: +971 56 646 0084

E-mail: Waseem.Mahmoud@sgs.com

Abhishek Syamkumar

Asst. Manager- G-mark

Governments and Institutions (GIS)

SGS Gulf Ltd

Jebel Ali Free Zone - South

Office: S3A1SR01

P.O. Box: 18556, Jebel Ali Free Zone

Dubai - United Arab Emirates Phone: +971 4 880 93 93 Mob: +971 50 283 6947

E-mail: Abhishek.SK@sgs.com

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