ISRAEL TESTING LABORATORIES
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Import to Israel

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Import Law in Israel

2007-2016 ITL Leads the import revolution in Israel's parliament

2017 Private labs

Changes in Import Standards Law

- Opening up of the Import Access to Private Laboratories
- Designation of
  - "Recognized Laboratories" – Testing and COC to SI
  - "Approved Laboratories" – COC for Market Access

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ITL – The Market Leaders Since 1992

Testing Laboratory - ISO/IEC 17025

- 1992 - **First** safety Lab in Israel - A2LA ILAC-MRA
- IECEE - First
- IECEx – First and Only

Certification Body CB – ISO/IEC 17065

- IECEx – First and only
- IECEE - First
- A2LA – ILAC MRA – First & Only

ITL Mark

- ITL Mark

Inspection Body- ISO/IEC 17020

- IECEx
- OSHA NRTL
- 2017 - **First** - inspection body **Natural Gas**
- Global Partners

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ITL Reconitions

National

Ministry of Economy and Industry

Confi

Import Overview

1. Introduction
2. Country Guideline
3. Certification of Conformity (COC)
4. Import Permit
5. Shipment
6. Conclusions, Q&A

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Import service – Electrical products

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Guideline - Compliance with Israeli standard

- Any product entering to Israel must comply with Israeli Standard
  - Test Reports is sufficient

- Certification Mark is not required for product entry
  - Can help faster entry to Israel
  - Voluntary but mandatory for listed products

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Country Information

- Location: Asia/Middle East
- Rated voltage:220-240V
- Frequency: 50Hz
- Official language: Hebrew
- Plug standard: SI 32 – IEC 60884
- Standards - SI adapting mainly International Standards, harmonization whenever possible.

Main relevant Ministries

National

Ministry of Economy and Industry

Ministry of Finance
Israel Tax Authority

State of Israel
Ministry of Health
משרד הבריאות, ישראל

State of Israel
Ministry of
Communications

Ministry of Energy
www.energy.gov.il

Ministry of Transport
and Road Safety

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Import Procedure

Stage 1 - Obtain CoC (certificate of Compliance) - Safety and EMC

- Recognition = No Testing
  - CB Scheme
  - MOUs based on ILAC or CB Scheme
- Testing - When there is no agreement or a product without Appropriate Test Reports
- Additional Approval – Ministry of Communication, Health, Energy, Transportation
- Recommended to designate an Importer name at this stage.

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Global Recognitions & Acceptance

MOUs
between Labs and CB

MRAs
between countries

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Partial - ITL Partners (MOUs)

Import Procedure

Stage 1 – Localization

- Plugs need to be as SI 32 – IEC 60884-1
  - Plug can be purchased locally
- Operation/User manuals and Safety Instructions – Hebrew
  - Optional at this stage

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Import Procedure

Stage 2 – Import Permit

Before actual shipping, the following is required

- Designate a local importer
- Submit request for Import by the local importer

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Import Procedure

- Localization –
  - Voluntary in stage 1 - COC
  - Required with Shipment for Import Permit – Stage 2

- Operation/User manuals and Safety Instructions - Hebrew

- Labels – On the packaging only not on Product
  - Manufacture Name – English allowed
  - Manufacturing Year
  - Country of Manufacturing – Hebrew
  - Name of local Importer - Hebrew
  - Importer Address – Hebrew
  - Registered trademark – English allowed
  - Optional – Company #

שם היבואן

כתובת היבואן

SONY

ארץ ייצור: סין

2019

Import Procedure

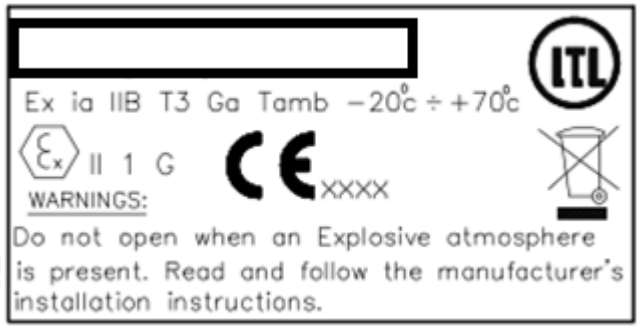
Stage 3 – Shipment verification

- Upon arrival, Each shipment is being verified
- The designated laboratory picks up randomly one Sample from the Shipment for evaluation at the lab.
- The sample will be verified against the originally tested product for authenticity

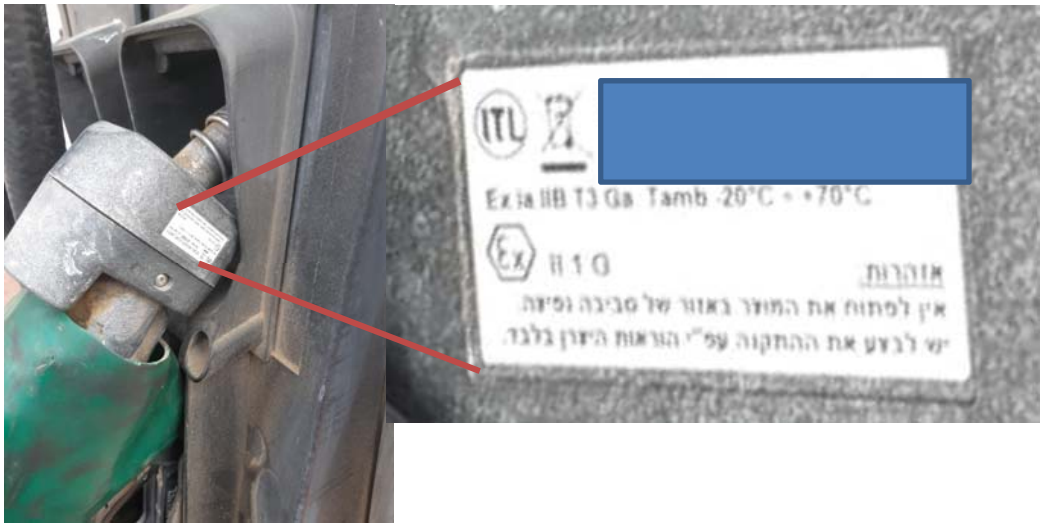
Stage 4 – Custom Release

- Compliance approval
- The designated laboratory recommend a release from Custom electronically.
- Halleluiah = Custom Release

ITL Mark



- True certification mark for easy market access
- Save cost on shipping/s
- Factory Inspections using CIG format with partners under MOU



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Why Choose ITL?

- **Fast time to market**
- **Widest support of Israel Ministries**
- **Professional** service and 27 years of hands on experience
  - Import department is 100% supported by the experienced team in the safety and EMC labs
- **Proactive client** support **during** approval process
  - To avoid complications and delay in shipments.

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ITL Partnership

- ✓ *Expertise*
- ✓ *Experience*
- ✓ *Quality*
- ✓ *Delivery*

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Market Access You can trust

ITL

Thank You!

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Energy Rating Label Introduction

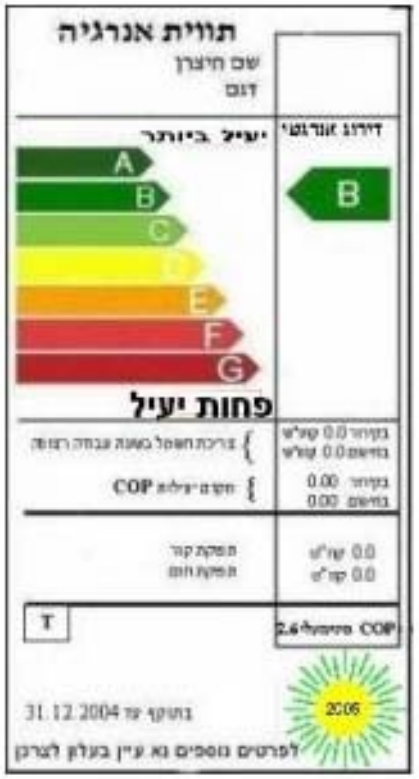
On September 18th, 2008, the government decided to promote energy efficiency measures in order to reduce electricity consumption. As part of this decision, the government had set a guiding objective - to reduce electricity consumption by 20% until the year 2020.

The purpose of this paper is to assess the extent of energy efficiency that can be attained in all sectors; and as a consequence – the energy efficiency programs that should be actualized until the year 2020.

Any regulated product can not be imported or put into market without satisfying the efficiency energy requirements in Israel.

Energy Rating Label

label for air conditioner



label for refrigerator

Regulated Products

product	energy source regulations	Israel standard	International Standard
air conditioner	ENERGY EFFICIENCY, ENERGY MARKINGS AND ENERGY RATINGS OF AIR CONDITIONERS) 5765-2004	SI 994-1	IEC 60335-2-40 ISO 5151-1994 ISO 13253-1995
TV set	The Energy Sources Regulations (Maximum Electric Output for a Television Receiver), 5771-2011	SI 62087	IEC 62087
standby mode	Maximum Electric Output in Standby Mode for Domestic and Office Electric Appliances), 5771-2011	SI 62301	IEC 62301
Washing Machines		SI 900-2.7	EN 60456
Dish Washers		SI 900-2.5	IEC 60704-3 EN 50242
Dryers		SI 900-2.1	EN 61121
Electric Ovens		SI 900-2.6	EN 50304
Refrigerators	Energy Resources Regulations(Energy Efficiency and Energy Information of Cooling Appliances) 5744 - 2004	SI 721	ISO 15502 tropical environment.
Lamps	Minimal Energetic Efficiency for Indoor Light Bulb) 5771-2011*	SI 60432	IEC 60432

Energy Rating Label Application Requirements

Items	Requirements
1. Acceptance of test report	Reports issued by an approved laboratory
2. Local Representative	Required, for permit to release
3. License holder	local importer
4. Factory inspection requirement	Not required