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Applicant

RST – Construtora de Máquinas e Acessórios, S.A.
Zona Industrial de Taboeira , Apart. 3006
3801-997 AVEIRO

Date of Entry

2003-11-07

Appliance / Product Tested

Designation: Commercial Electric griddle grill
Manufacturer/Trademark.....: FIAMMA
Reference.....: GR 8.2
Ratings: 230V~; 50-60 Hz; 3600W; Classe I; IP20
Observations: ---

Nr of Samples

1

Manufacturer / Representative

RST – Construtora de Máquinas e Acessórios, S.A..
Zona Industrial de Taboeira , Apart. 3006
3801-997 AVEIRO

Standards / Reference Documents

EN 60335-1:2002
EN 60335-2-38 (2003)

**Type / Scope of Test**

Tests for verification of compliance with the requirements of the reference standard

Test Result

The tested sample is in compliance with the tested standard requirements.

The test results of the test are described in the Test Register Nr 207/03-1°C-A.

Note: This test report cancel and replace the test report nº 207/03-1°C dated 2004-04-26

Test Performed by


João Lopes
(Technical)

Approved by


Manuel Farias
(Executive Manager)

Date 2011-05-06

Date 2011-05-06



Model – GR 8.2

Variant	Rating
GR 8	230V~; 50-60 Hz; 2100W; Classe I; IPX0
GR 8 L	230V~; 50-60 Hz; 2100W; Classe I; IPX0
GR 8.1 L	230V ~; 50-60 Hz; 2900 W; Class I; IPX0
GR 8.2 L	230V ~; 50-60 Hz; 3600 W; Class I; IPX0
GR 8.2 LTL	230V ~; 50-60 Hz; 3600 W; Class I; IPX0
GR 6.1	230V ~; 50-60 Hz; 3000 W; Class I; IPX0
GR 6.1 L	230V ~; 50-60 Hz; 3000 W; Class I; IPX0
Gr 6.1 TL	230V ~; 50-60 Hz; 3000 W; Class I; IPX0
GR 4.2	230V~; 50-60 Hz; 1800W; Classe I; IPX0
GR 4.1 L	230V~; 50-60 Hz; 1800W; Classe I; IPX0
GR 4.1 LTL	230V~; 50-60 Hz; 1800W; Classe I; IPX0
GR M	230V~; 50-60 Hz; 2100W; Classe I; IPX0
GR M1	230V ~; 50-60 Hz; 2900 W; Class I; IPX0
GR M2	230V ~; 50-60 Hz; 3600 W; Class I; IPX0
GR M2 TLC	230V ~; 50-60 Hz; 3600 W; Class I; IPX0