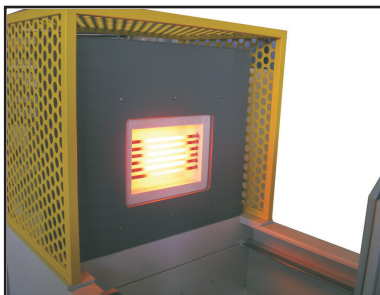


LABORATORY EQUIPMENTS



Made in EU

Pegasil[®] by **ZIPOR**



Exposure to a source of radiant heat

EL-95

Standards: ISO 6942 ; EN 15090:7.2

Commercial Services:
Tel.: +351.256 831 411
Fax: +351.256 831 412

ZIPOR - Equipamentos e Tecnologia Industrial, S.A.

email: pegasil@zipor.com

Technical Services:
Tel.: +351.256 888 240
Fax: +351.256 888 121

LABORATORY EQUIPMENTS

Exposure to a source of radiant heat

Purpose:

This equipment has the purpose of assess the resistance of protective equipments to radiant heat.

Description:

This test equipment has the following essential characteristics:

- . The equipment subjects the specimens to high radiant heat (1100 °C) and reads the temperature of the specimen that is shown in an integrated display of the control unit.
- . The equipment is composed essentially by three parts: the source of radiant heat, the specimen holder and the control unit.

Supplied with:

Operating instructions; Conformity / Calibration Certificate

Standards:

ISO 6942 ; EN 15090:7.2

Power Consumption:

6000 Watts

Noise:

Power Supply:

400 V.AC - 50/60 Hz

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