



RAW MATERIAL:

- Plaster powder E-35 mark N Aenor. Resistance to compression > 35 kg/cm²
- Fiber glass 2400 Tex

TECHNICAL CHARACTERISTICS:

NOMINAL DIMENSIONS	600X600X22 MM (±2%)
WEIGHT PER UNIT	4,15 Kg (±5%)
WEIGHT PER SQM	11,53 Kg (±5%)
FLATNESS	< 1 mm in 1000 mm
ANGULAR DEVIATION	<1 mm in all of the sides
FLEXURAL RESISTENCE	>/=6 kg
THERMAL CONDUCTIVITY	0,26 W (m ² K)
SUPERFICIAL HARDNESS	>75 Shore C. On a 100 scale
REACTION TO FIRE	Euroclass A1 (Incombustible)
RESISTANCE TO HUMIDITY	90 % HR continuously
MOISTURE CONTENT	<1,2%

OTHER TECHNICAL CHARACTERISTICS:

- Non emitter of Rn or Ra isotopes. This material does not cause radioactive reactions. Asbestos free.
- Not proliferation of microorganisms not bacteria.

LOGISTICAL DATA:

AVAILABLE SYSTEM	CONCEALED
UNITS/BOX	6
BOXES/PALET	48
UNITS/PALET	288
SQM / PALET	103,68

CERTIFICATES AND TEST REPORTS:

- ER Aenor Certificate. Certificate number ER-0245/1999.
- IQNET Certificate. Quality Management System Certificate UNE-EN-ISO 9001:2008
- CE mark .
- Test Report Reaction to Fire. AFITI-LICOF. N° 1453T08.
- Test Report Radiactivity Analysis. INTE. Test number 8843.1G/11.
- Test Report Bactericidal and Fungicidal Viability. LABORATORIO CONTROL MICROBIOLÓGICO. Test number 200915.

1.- Perfil y cotas.

Cotas en milímetros.
Dimensions in mm

