

**ANNEX 7**

CODE**GT2727**
OVERALL DIMENSION . 500x550x1800 mm
WEIGHT 50 kg

IMPACT TEST CSTB SHOCK LEGER**STANDARDS**

CSTB CAHIER, 3778-V6, ANNEX 7

DESCRIPTION

Instrument used to determine the weak shock resistance of glazed ceramic tiles according to CSTB CAHIER 3778-V6, Annex 7.

Instrument is composed by:

- Rigid support to sustain a cement sample of 40x40 cm
- A vertical rod where you can regulate a support with a magnet with a steel ball run on it
- A steel ball of 50 gr
- A cement sample plate of 40x40 cm with thickness of 4 cm

TECHNICAL SPECIFICATIONS

- Steel structure epoxy powder painted

EQUIPMENT

- Steel frame for positioning the tile
- Steel chrome ball 50 gr

ACCESSORIES AND SPARE PARTS

GT2098 Kit for Doing CSTB Cahier 3778,2017, ANNEX 6