**Public Market**

**TYPE DESCRIPTION FOR SHOCK RESISTANT SUSPENDED ACOUSTIC CEILING**

**SPECIFICATIONS**

The suspended ceiling shall be made with self supporting rock wool panels clad on the exposed face with a veil complex reinforced with an armoured glass grill in colour:

 **\*Available colours** andwith a natural glass fibre veil on the rear.

**Modular dimensions** shall be: **Available dimensions**

**Sound absorption** performance shall be: **w = 1.00, Class A.**

The installed ceiling shall have the **reaction to fire** classification: **Available Euroclass**

The installed ceiling shall have the **fire resistance** classification: **Available fire resistance**

The ceiling shall be installed on a **grid**: **Available dimensions**made of galvanized steel profiles with visible base plate in white or colour.

A rim angle with the same colour shall ensure the peripheral finish to the right of walls and partitions.

Recommendations for installation:

* The installation shall be in accordance with the requirements of the standard NFP 68 203 1 and 2 DTU 58.1 and other DTU in force according to the type of premises.
* It is recommended to integrate the grills in the ceiling to balance the pressures and temperatures on either side of the ceiling.

**\* Insert your selection in the colour drop-down list**

