

## PLASTIC SUSPENDED CEILING SYSTEMS

## **Technical Info:**

Product: PVC

Size: 600x600 mm Weight: 2,35 +- Kg/m<sup>2</sup> Thickness: 0,80 mm

Front Surface: UV Printed or Digital Print Coated Back Surface: Covered with Aluminum Foil Quality Standart Document: TSE - ISO

Fire Class: B1

## **Specification:**

It is not affected by water and humidity with its non-water absorbing structure. Humid, such as kitchens, wet process areas, indoor swimming pools It can be the ideal solution for suspended ceilings of environments. It does not burden the ceiling, it is easy to install. T-24 and T-15 carrier systems shows full integration with It does not allow the growth of bacteria and fungi, it is a hygienic product. hospital, food industry and Suitable for laboratories. Class B1 is fireproof; flame does not work. It does not ignite easily due to its very low flammability. It does not burn by itself and extinguishes immediately after removal of the flame source.

## Visual:

