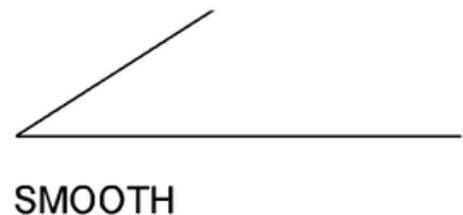


# MTCSS PANEL SYSTEM

**Chill & Freeze** panels are manufactured in polyisocyanurate, CFC and HCFC-free with an approximate density of 35-40 kg/m<sup>3</sup>. It has a fire reaction class of B-s1, d0, according to EC Declaration of Conformity and laboratory testing. Thermal conductivity coefficient of 10°C (UNI EC12667): 0.020-0.023 W/mk.



Designed for temperature controlled environments and to guarantee high technical performance: maximum thermal insulation, humidity and condensation barrier, best class of fire reaction and resistance.

## CERTIFICATIONS

CE EN14509

EPD UNI ISO 14025 PIR B-

s2, d0 / PIR B-s1, d0 PIR

EI30 / PIR EI45 PIR

Zulassung Nr.Z-10.49-589

PIR VKF 5.3 PIR Avis

Technique 2/15-1684 PIR

CLASS 0-2 AS/NZS 1530.3-

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**MTCSS**  
COLD STORAGE SOLUTIONS

## PANEL THICKNESSES

<b>80</b>	<b>Chill</b>
<b>100</b>	<b>Freeze</b>

## EXTERNAL / INTERNAL COLOURS

<b>7035-C73</b>	
<b>9002</b>	
<b>9010</b>	

## METAL COATINGS

Chill & Freeze panels are manufactured with metal supports in galvanised steel, Aluzinc steel, stainless steel, aluminium, copper or other special metals. Each of these is manufactured in steelworks and they are selected and painted using coil coating method, to guarantee suitable duration.