



# T&G

## PLYWOOD

At CMPC we are committed to provide high quality products and offer an excellent service. That is why we developed Selex Floor T&G, the complete solution for floors and roofs.





- High visual appearance
- Consistent quality
- Easy to work with
- FSC<sup>®</sup> certified product



The mark of  
responsible forestry

\* Ask about our FSC<sup>®</sup> certified products.

## PRODUCT BENEFITS AND APPLICATIONS

-  Types of T&G: 2 and 4 edges
-  A multipurpose attractive quality panel specially made for construction.
-  Suitable for structural applications such as roofing, flooring and wall sheathing.
-  Easy to handle due to its excellent strength to weight ratio.
-  Outstanding visual face without open defects and fully sanded on both sides.

## FEATURES

		
	Selex B	Selex C
Finishing		
Sanding grade	150	150
Natural defects		
Sound knots	Up to 25 mm. wide	Up to 40 mm. wide
Unsound knots	Repaired, up to 25 mm. wide	Up to 40 mm. wide
Knot holes	Not allowed	Up to 25 mm. wide
Pitch pockets	Up to 25 mm. wide	Allowed
Bark pockets	Not allowed	Allowed
Freckles	Allowed	Allowed
Machining defects		
Open splits	Up to 1 mm. wide	Up to 25 mm. wide
Open cracks	Up to 1 mm. wide	Up to 25 mm. wide
Fungal stains	Allowed	Allowed
Roughness	Allowed	Allowed
Repairs		
Inner splits in knots	Allowed	Unrepaired, up to 1 mm. wide
Routings with polyurethane	Occasionally	Not applicable
Putty patches	Allowed	Not applicable
Wooden patches	Allowed	Not applicable

## GENERAL SPECIFICATIONS

Dimensions: 8' x 2' (2,425 x 600 m)	Thickness (mm)	18	22
	N° of veneers	7	7
Density	480 - 550 kg / m <sup>3</sup>		
Adhesive	CARB 2 and E1 compliant.		
Structural Certification	EN 13986-CE2 + (Structural), EN 636-2S, EN314-2 Class 3.		
Moisture Content	8% to 12 % for all boards.		
Forestry Certification	FSC® certified product.		