

#### The best plywood in the world

**POWERED BY** 



# SUPERIOR SPECIFICATION FOR OUTSTANDING PERFORMANCE



Two steps process

### CARLI PLAC ULTRA® MEDIUM DENSITY OVERLAY CONCRETE FORM

MDO (Medium Density Overly) is produced with a high-quality thermosetting resin-impregnated fiber surface bonded to one or both sides under heat and pressure to create an exterior-grade plywood panel.

- Easy to form
- Smooth and flat surface



#### CARLI PLAC ULTRA® MDO CONCRETE FORM

#### **SPECIFICATIONS**

## Two-Step Process Paper and veneer are pressed in a two step process Minimum grain transfer Matte finish

Thickness	Average Pour Range
12mm 5 plies	Up to 4 Pours*
15mm 5 plies	* The numbers of pours will vary based on job site conditions and panel handling.
18mm 7 plies	guildi nanaing.
Standard nanel size 2///0mm v 1220mm	



## CARLI PLAC ULTRA® MDO CONCRETE FORM



**SHOWS MINIMAL GRAIN TRANSFER** 





The mark of responsible forestry



- **( +55 42 3624.5400**
- (T) (CARLIPLAC\_PLYWOOD

