

# **EzyForm BPIR Declaration**

Version: v1

### **Designated building product: Class 1**

#### Declaration

SKAPE LIMITED has provided this declaration to satisfy the provisions of Schedule 1(d) of the Building (Building Product Information Requirements) Regulations 2022.

## **Product/system**

Name	EzyForm
Line	
Identifier	EZYFORM

## **Description**

Film faced plywood is a building material that is widely used in concrete construction for concreting vertical, horizontal and inclined formwork structures: foundations, walls and floors. Thanks to the film-face, the plywood has increased moisture resistance and wear resistance properties and improves strength characteristics.

EzyForm is a versatile choice for various construction projects. Its durable black film face enhances the smoothness of concrete finishes, providing a neat and clean look. This offers added protection against moisture and wear, and with proper maintenance, it can be used multiple times, making it a cost-effective option for budget-conscious builders.

#### **PROPERTIES**

- **Dimensions** 2440 x 1220 x 18mm, 11 plies
- Structural Rating Non-structural
- Wood Materials Legally sourced plantation wood, FSC
- Film Colour Dark Brown, Black and Brown

#### FILM DENSITY: (BLACK ON 2 FACES) 40/135GSM

- **Density** 559kg/m3
- Formaldehyde Emission Class E1



- Glue Exterior, WPB, MUF (Melamine Urea Formaldehyde)
- Edge Treatment Waterproof Paint
- Moisture Content <12%
- Core Veneer Acacia or Eucalyptus
- Number of Cycles >12 (if applied, handled and maintained correctly)
- Hardness 5900 6800 MPA

#### HANDLING AND STORAGE

Boards can be cleaned with warm water after use to remove any remaining material adhered to the surface. They must be stored on a hard, flat surface, avoiding direct contact with the ground and in a dry environment protected from water. Sudden changes in these conditions can affect the properties of the board. Separate the boxes from each other with clean, dry and resistant spacers of uniform thickness, suitable for loading/unloading with forklift.

## Scope of use

Non-structural formwork

Note: EzyForm panels should be stored under cover to avoid weather damage.

#### Conditions of use

Not suitable for structural applications.

## **Supporting documentation**

The following additional documentation supports the above statements:

•	os://www.skape.co.nz/products/ vform
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For further information supporting EzyForm claims refer to our website.



## **Contact details**

Manufacture location	Overseas
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