CLEARCARD® Tailor made safety glazing.



Your reference for high-performance glazing.

Polycarbonate glazing:

Cleargard[®] polycarbonate glazing, with its superior optical quality, is the benchmark for applications where safety, visibility and lightness are paramount:

- Exceptional resistance to impacts and environmental wear
- Tailored to your specifications (cut, shaped, formed, printed, tinted and coated)
- Perfect for industries requiring a balance between safety, visibility, and weight reduction
- Fops test and saw chain test certified
- Lightweight for energy efficiency
- ONU R43 homologation

Laminated glass:

Our laminated glass solutions provide 5x more resistance than standard glass, combining clarity, safety, and strength. Ideal for emergency services, security sectors, and public transportation, Cleargard® laminated glazing is:

- Shatterproof
- Break-in resistant
- Noise insulating
- UV and IR protective
- ONU R43 homologation



- Glueing kit
- High optimal quality
- Anti-scratch
- Anti-UV
- Graffiti resistant
- Anti-fog treatment

FOR DURABILITY AND OPTIMUM VISIBILITY

Cleargard combines the expertise of PLASTRANCE and MOVENA , two leaders in the design and manufacture of tough, tailor made safety glazing.

CONTACT US TO FIND OUT MORE ABOUT OUR INNOVATIVE SOLUTIONS:

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CLEARGARD **OUR SOLUTIONS:**

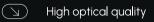






- (\nearrow) Safety glazing: Withstands extreme impacts in demanding conditions
- (\nearrow) 250x more impact-resistant than traditional glass
- (A)Superior optical quality with UV protection: guarantees optimum visibility
- (\nearrow) Lightweight and easy integration
- (\overline{A}) From design to delivery: Tailor made solutions to meet your specific needs.

HIGH PERFORMANCE



(7)Anti-scratch hard coat

 (\overline{k}) Anti-Fog treatment

(7)Graffiti resistant

 (\nearrow) Anti-UV

(A)Thermal insulation

RESISTANCE GUARANTEE:



- (\overline{A}) FOPS Test: safe sky view without metal
 - · TEST FOPS ISO 3449 level 1 &2
 - · TEST FOPS ISO 8004 17800 N on 5 positions
- Saw chain test approved: to protect (\overline{A}) machine and operators in extreme conditions





