# LITZ CRYO 6%

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## Description of the film

Automotive dual-layer film with a thickness of 1.8 mil,
designed for vehicle window tinting and protection against excessive heat gain.
A ceramic coating with 150 nm-sized particles is used to provide both effective darkening and high heat rejection.This innovative ceramic technology delivers excellent solar control while maintaining clear visibility and long-lasting performance.

| INSPECTION ITEMS | TEST METHOD | TEST VALUE |
|---|---|---|
| Cosmetic | Visual Inspection | Complies |
| Width | GB/T 13542.2 | 1560mm |
| Thickness | GB/T 13542.2 | 1,8 mil |
| Visible Light Transmittance | GB/T 2680 | 7,6% |
| Ultraviolet Rejection | GB/T 2680 | 99,9% |
| Infrared Rejection | GB/T 2680 | 92,4% |
| Color Consistency | Visual Inspection | Complies |
| Haze Ratio | GB/T 5137.1 | 2% |
| Adhesive property | GB/T 31849 | 1508 gf |
| Thermal shrinkage rate (MD) | GB/T 13542.2 | 1,14% |
| Fade Resistance Warranty | | 10 years |

All statements, technical inforamtion, and recommendations provided in this document are based on tests that :Litz believes to be reliable.
However, :Litz does not guarantee the accuracy or completem=ness of this information.