

PERFORMANCE DATA REPORT

GLASS UNLIMITED

PROJECT INFORMATION

Project Name :	Sans Soucie Art Glass Doors and Windows	Glass Fabricator :
Location (City and State) :	Fiberglass Door Glass - 3D Carved	Glazing Contractor :
Owner/Developer :		Email :
Architect :		Phone :
General Contractor :		Contact :

GLASS CONFIGURATION

Exterior Lite 12.0mm (1/2") Clear

VISIBLE LIGHT

Transmittance (LT)	84%
Reflectance - Out (LR)	7%
Reflectance - In	7%

SOLAR ENERGY

Transmittance	69%
Reflectance - Out (ER)	6%

UV LIGHT

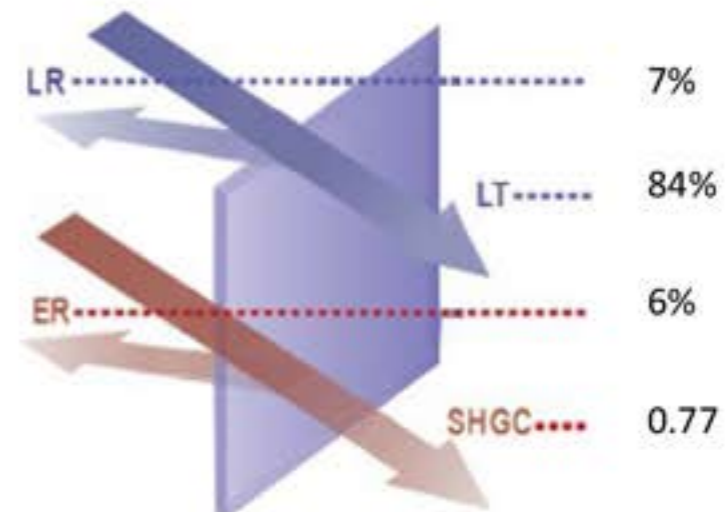
Transmittance	54%
Damage Weighted Index - (ISO)	0.76

U-VALUES

Winter U-Factor	0.99
-----------------	------

OTHER VALUES

Solar Heat Gain Coefficient (SHGC)	0.77
Shading Coefficient	0.88
Light-to-Solar Gain Ratio (LSG)	1.10
Relative Heat Gain - BTU/Hr/Sq. Ft.	189



Performance values presented are center of glass based on representative production samples and product modeling using LBNL Optic 6 and Window 7.3 software programs utilizing NFRC 100 Environmental Design Considerations. Actual values may differ due to variations in the manufacturing process.

Thermal stresses or building codes may require the use of heat-treated glass. This document is not an evaluation of the risk of glass breakage from thermal stresses.

Not all coatings are recommended for all glass surfaces. Please contact AGC Technical Services at 1-800-251-0441 for assistance, or email us at info@us.agc.com. Please refer to the AGC General Terms and Conditions & Limited Warranty at us.agc.com for additional product information.

This information is provided "as is" without warranty of any kind, either express or implied. AGC assumes no responsibility for any and all errors in this information or for the use of the information provided, and specifically disclaims any and all liability for any claims or damages that may result from providing this information contained in this report or any related web site, including any web sites maintained by third parties and linked to the AGC web site.