

## **SPECIFICATIONS**

QUALITY WINDOW TINT

## INDULGE SERIES

Warranty Coverage Comprehensive 5-Year Limited Warranty

Indulge Series is constructed by the fusion of modified carbon into the polyester resin. It is prominent in color stability and heat rejection. Its sole carbon content (metal-free) makes it the best (non-disruption) for any electronic device (signal).

## Technical Specification (as measured on 3mm glass)

	% Visible Light Transmission (VLT)	% Visible Light Reflectance (Glass Side)	% Total Solar Energy Rejection (TSER)	% IR Energy Rejection (IRER)*	% Selective IR Rejection (SIRR)**	% UV Rejection (UVR)
INDULGE 70	63	9	50	92	90	99
INDULGE 60	57	7	51	69	65	99
INDULGE 50	45	6	65	87	84	99
INDULGE 40	42	7	64	91	89	99
INDULGE 35	34	7	72	89	87	99
INDULGE 30	32	6	74	83	80	99
INDULGE 20	18	6	71	86	84	99
INDULGE 15	17	6	73	83	80	99
INDULGE 10	8	6	75	86	84	99
INDULGE 5	7	6	76	85	82	99

<sup>\*</sup> All performance data captured and calculated using a Spectrophotometer with films applied to 1/8" (3mm) clear glass. Visible light and solar energy data are reported using EN 410 methodology & IR rejection data are reported at peak wavelength, 1400nm. Product performance tolerances for visible light, solar energy, UV rejection and IR rejection values are +/-3%. Actual performance will vary based on several factors, including glass type and properties.



For more information, visit us at: www.vertekfilms.com



<sup>\*</sup>IRER is a more complete measurement of heat experienced from solar infrared radiation (800-1400nm) including absorberd and re-radiated energy.

<sup>\*\*</sup>SIRR is a measurement of solar infrared radiation (800-1400nm) not directly transmitted through glass.