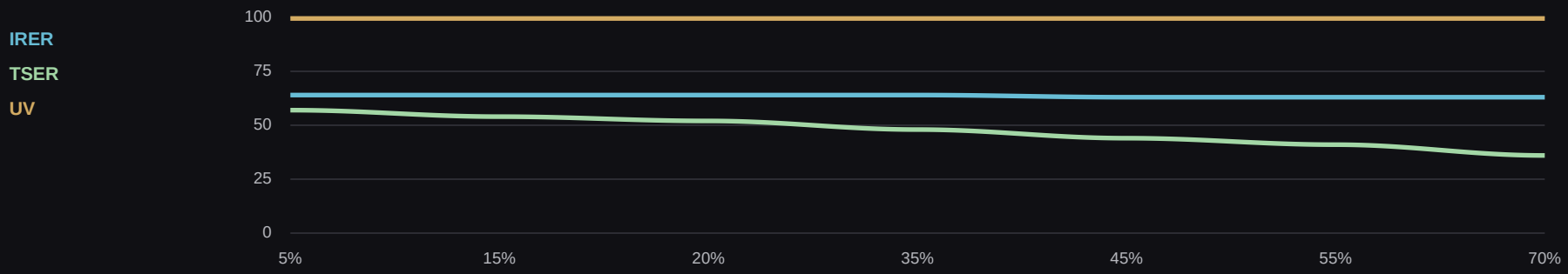
BLACK ROKH VANDERBILT

CARBON CERAMIC TECHNOLOGY | TECHNICAL COMPARISON

SERIES 10 / 10

VLT	IRR @ 1400 nm	IRER MODEL	TSER MODEL	UV REJECTION
5%	Up to 99.5%	64%	57%	**99.5%**
15%	Up to 99.5%	64%	54%	**99.5%**
20%	Up to 99.5%	64%	52%	**99.5%**
35%	Up to 99.5%	64%	48%	**99.5%**
45%	Up to 99.5%	63%	44%	**99.5%**
55%	Up to 99.5%	63%	41%	**99.5%**
				.5%

MODELED PERFORMANCE BY VLT



IRER and TSER are provisional engineering scenarios, not measured or certified performance.

IRR @ 1400 nm does not mathematically determine IRER or TSER; shade-specific values are shown when supplied.

UV rejection 99.5% per Midas specifications; confirm all technical values before external publication.

Made in USA from Global Sourced Materials