

EXTERIOR CLADDING

BEUTIFYING THE HOME WITH GREAT STRANTH



Burn Free



Termites Free



Waterproof



Eco Friendly



Fire Proof



Resistance to Natural Elements



No Special Tools



Cost Effective



Satisfaction Guaranteed



ultra violet
clad international

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EXTERIOR CLADDING





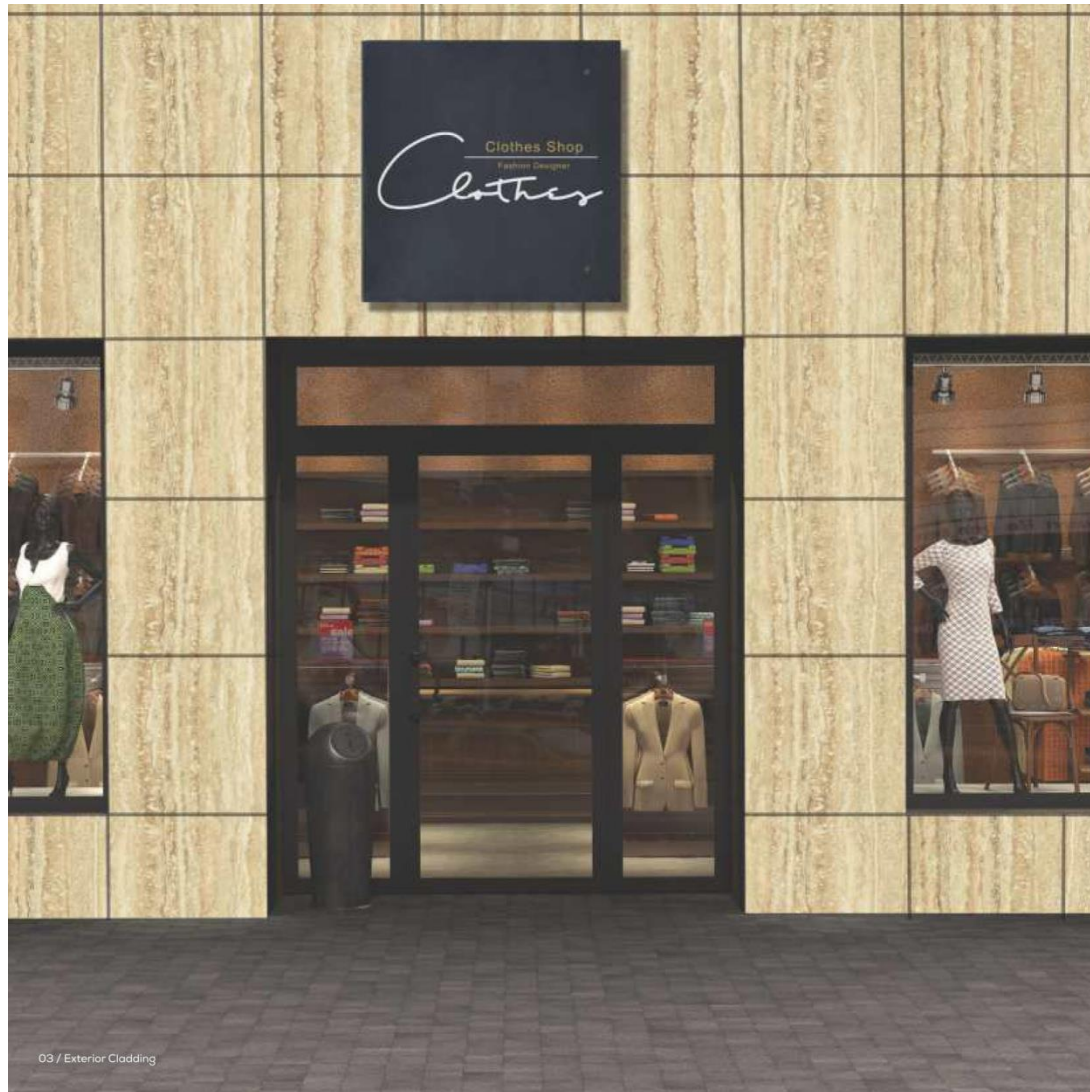
2221 SF » Trendy Wood

01 / Exterior Cladding



Exterior Cladding / 02

UV-4555



03 / Exterior Cladding



2222 SF » Travertino Marble

Exterior Cladding / 04

UV-4595

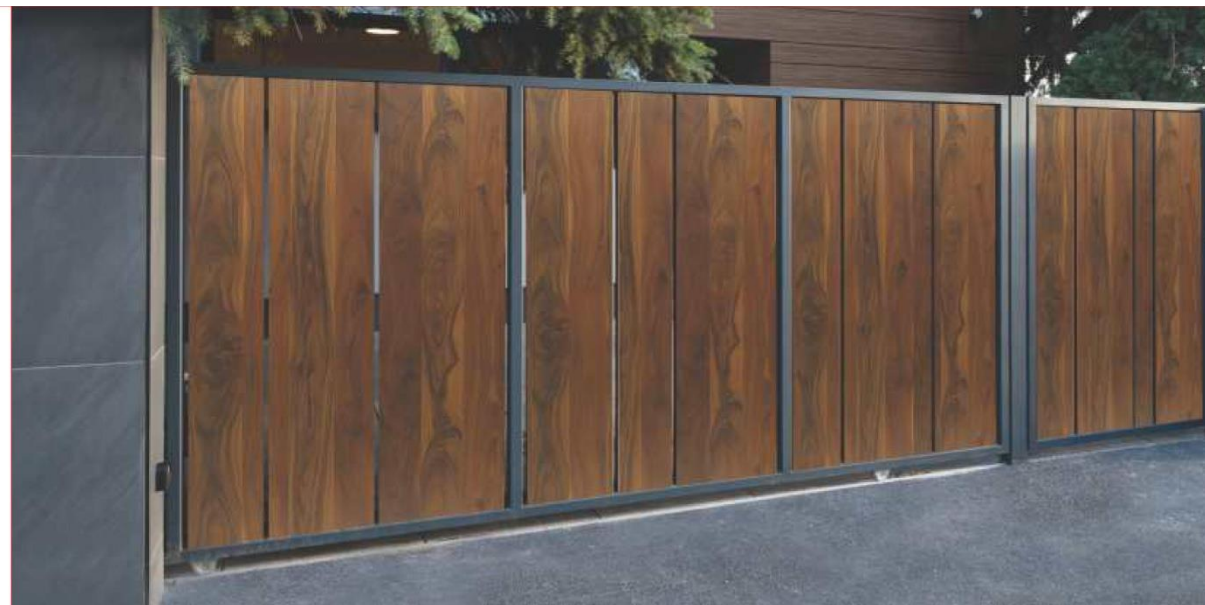


2204 SF » Original Pine





990 SF » Classic Burnt Wood



07 / Exterior Cladding



992 SF » Knotty Walnut Plank



993 SF >> Classic Walnut



991 SF >> Oak Lines

09 / Exterior Cladding





713 SF » Burnt Flowery Teak



11 / Exterior Cladding



714 SF » Dark Flowery Teak

Exterior Cladding / 12



780 SF » Smoked Plank



712 SF » Walnut Plank





5110 SF » Brunt Wood



15 / Exterior Cladding



7722 SF » Hasting Sandal

UV-7720



454 SF » American Elm



453 SF » Wisconsin Walnut





494 SF >> Grey Monument Oak



484 SF >> Canyon Monument Oak





847 SF » Choco Wood



21 / Exterior Cladding

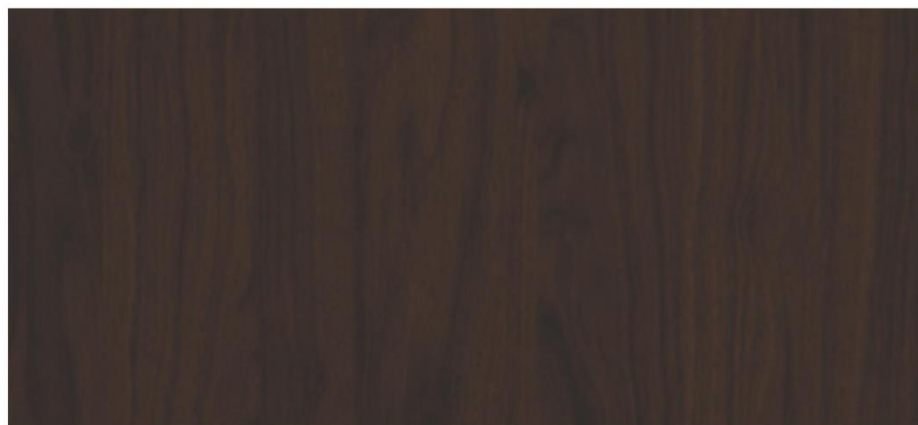


861 SF » Highway Gloss

Exterior Cladding / 22



613 SF » Smoked Hazel Nut

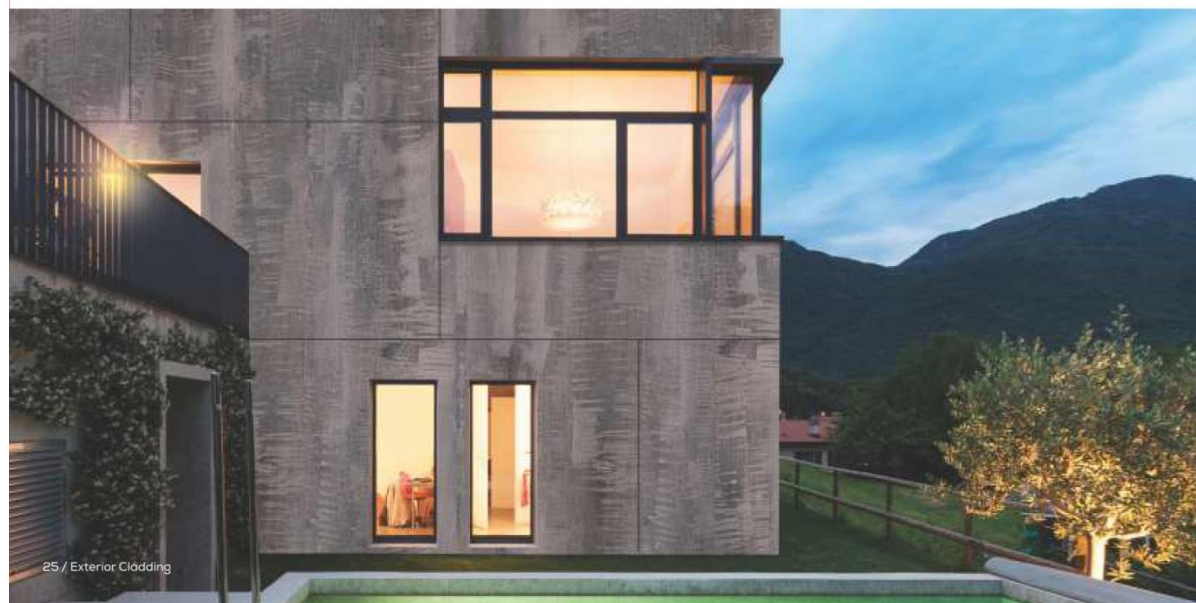


583 SF » Princess Walnut





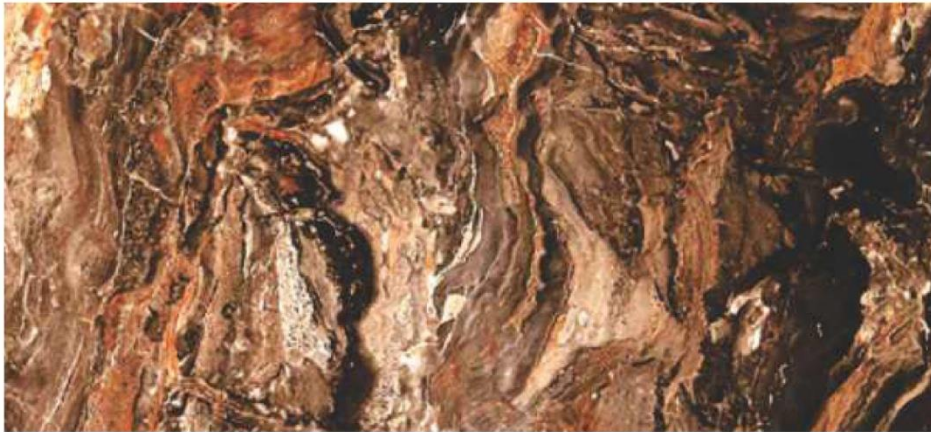
763 SF » Dark Charm



25 / Exterior Cladding



783 SF » Blue Wood



497 SF » Italian Granite



27 / Exterior Cladding



498 SF » Light Granite



662 SF » Black Stone

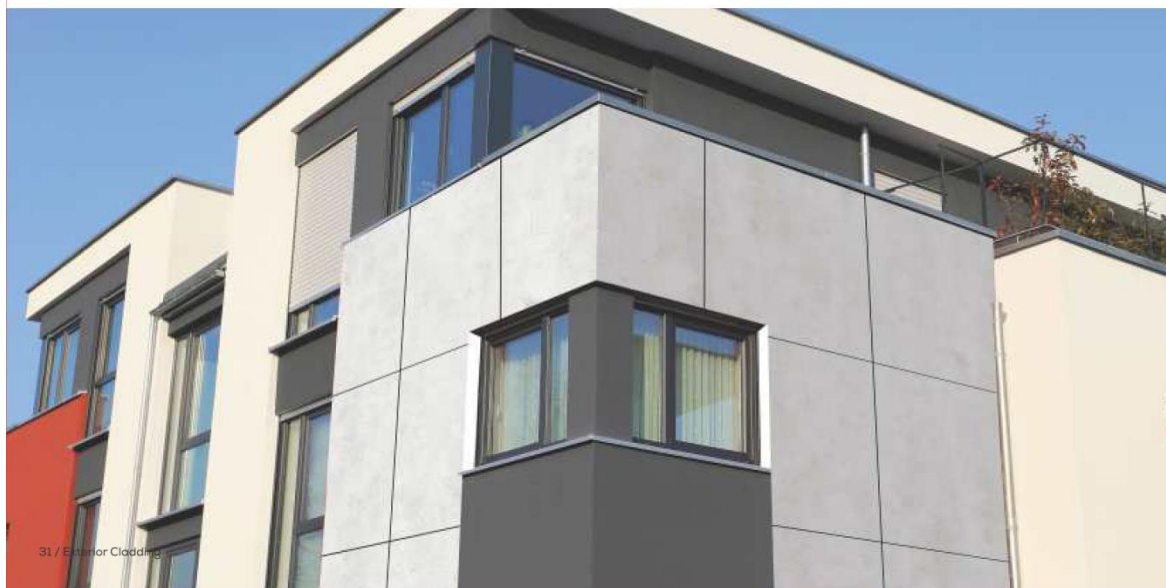


2212 SF » American Granite





806 MB » White Concrete



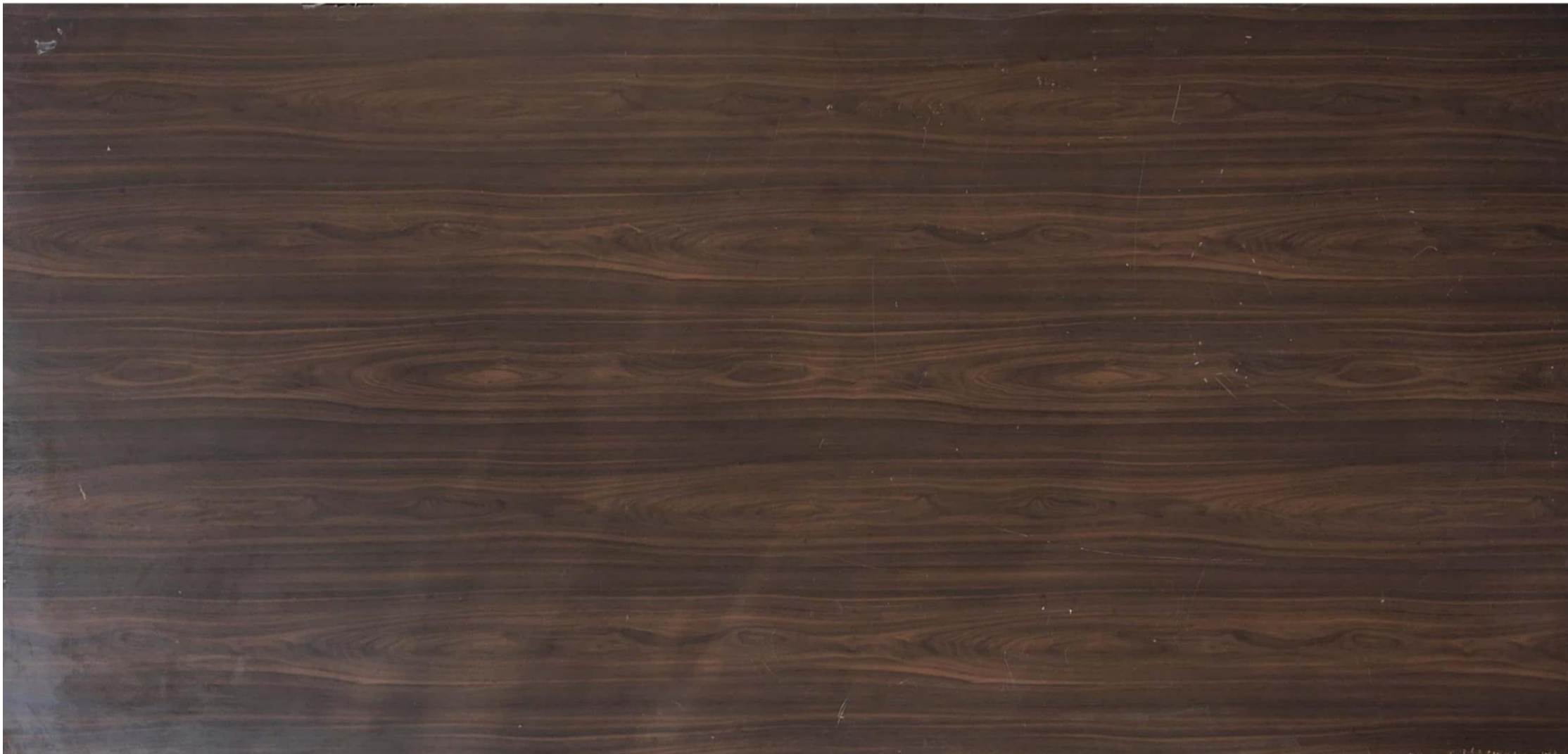
31 / Exterior Cladding



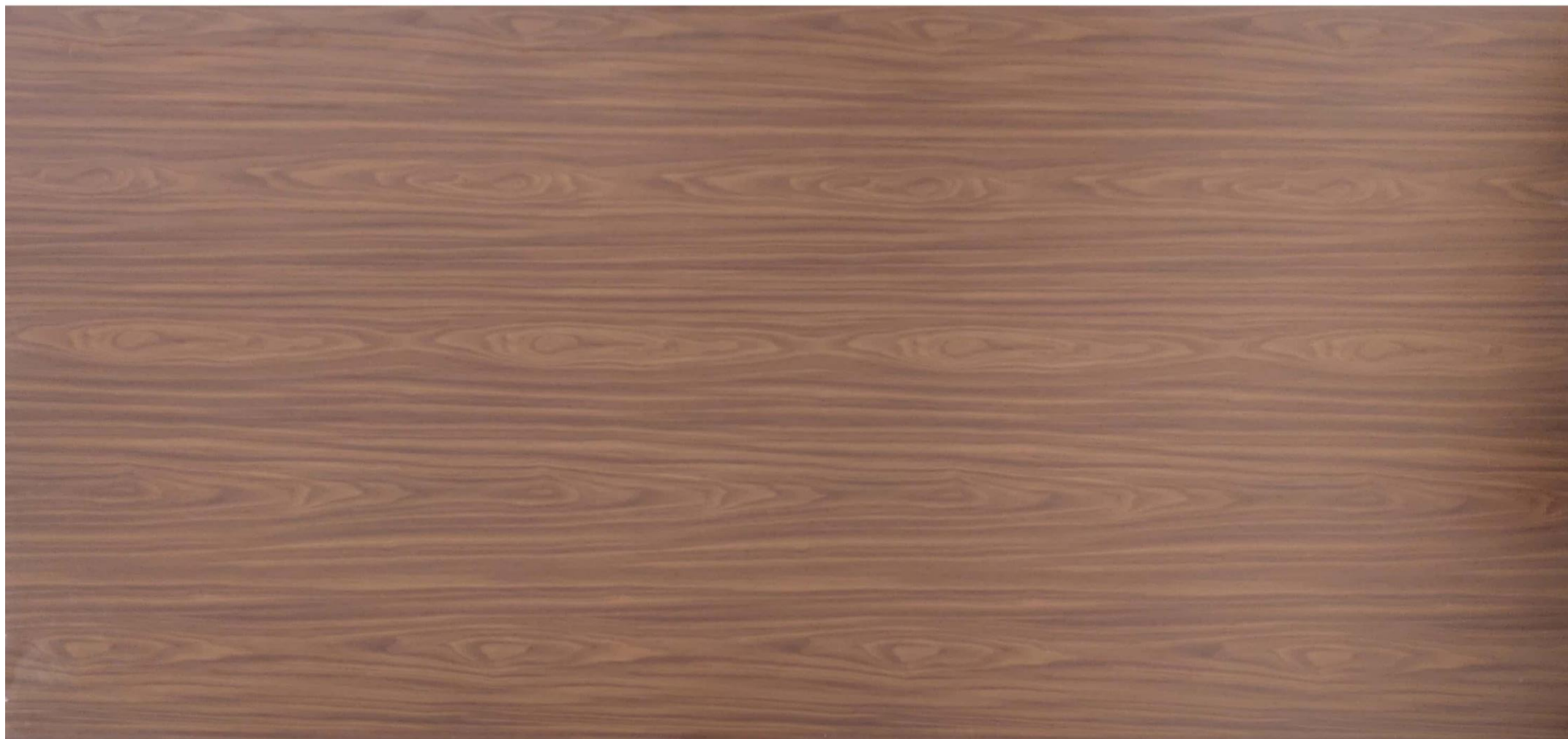
807 MB » Grey Concrete



UV-2587



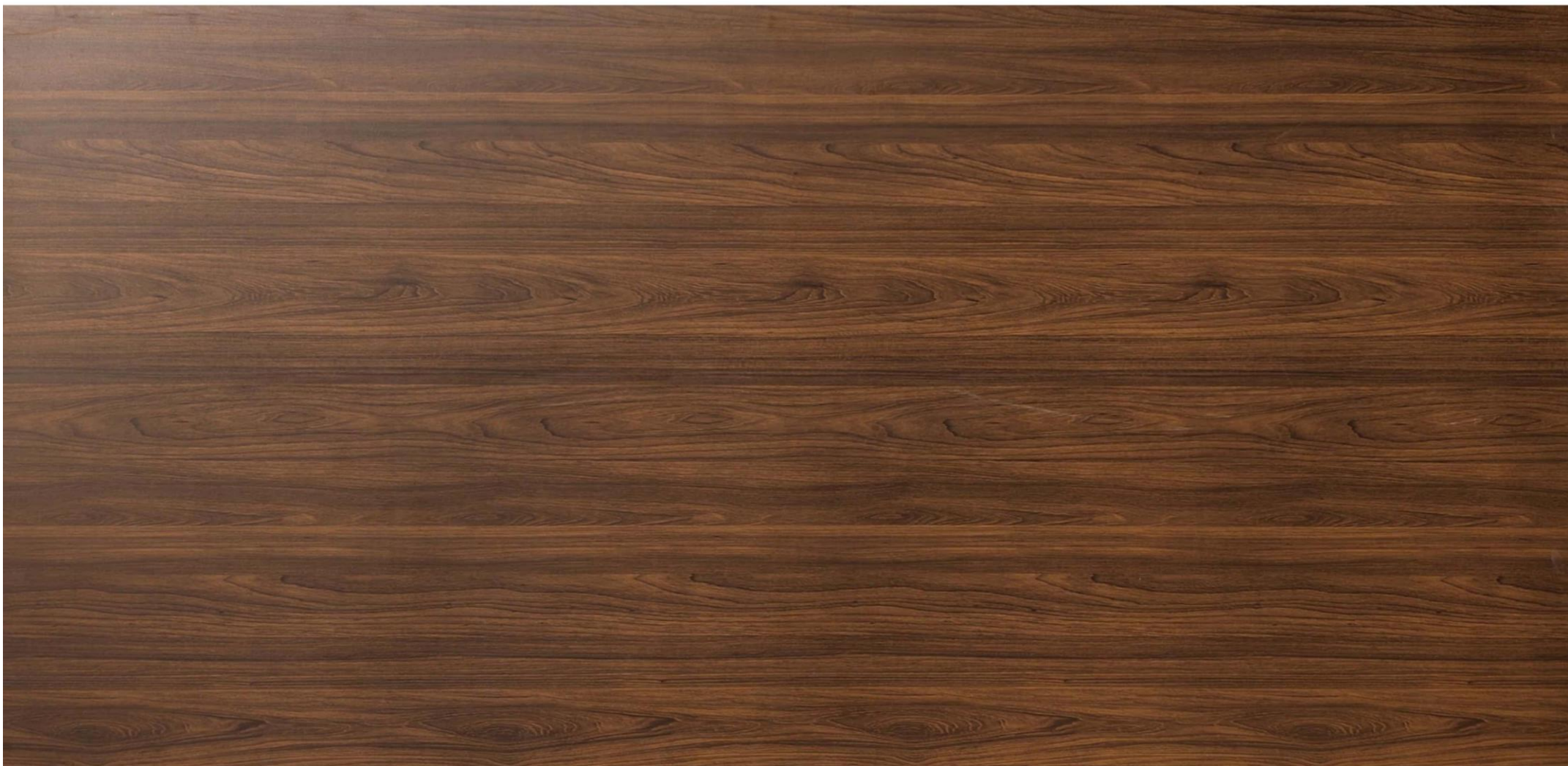
UV-0129



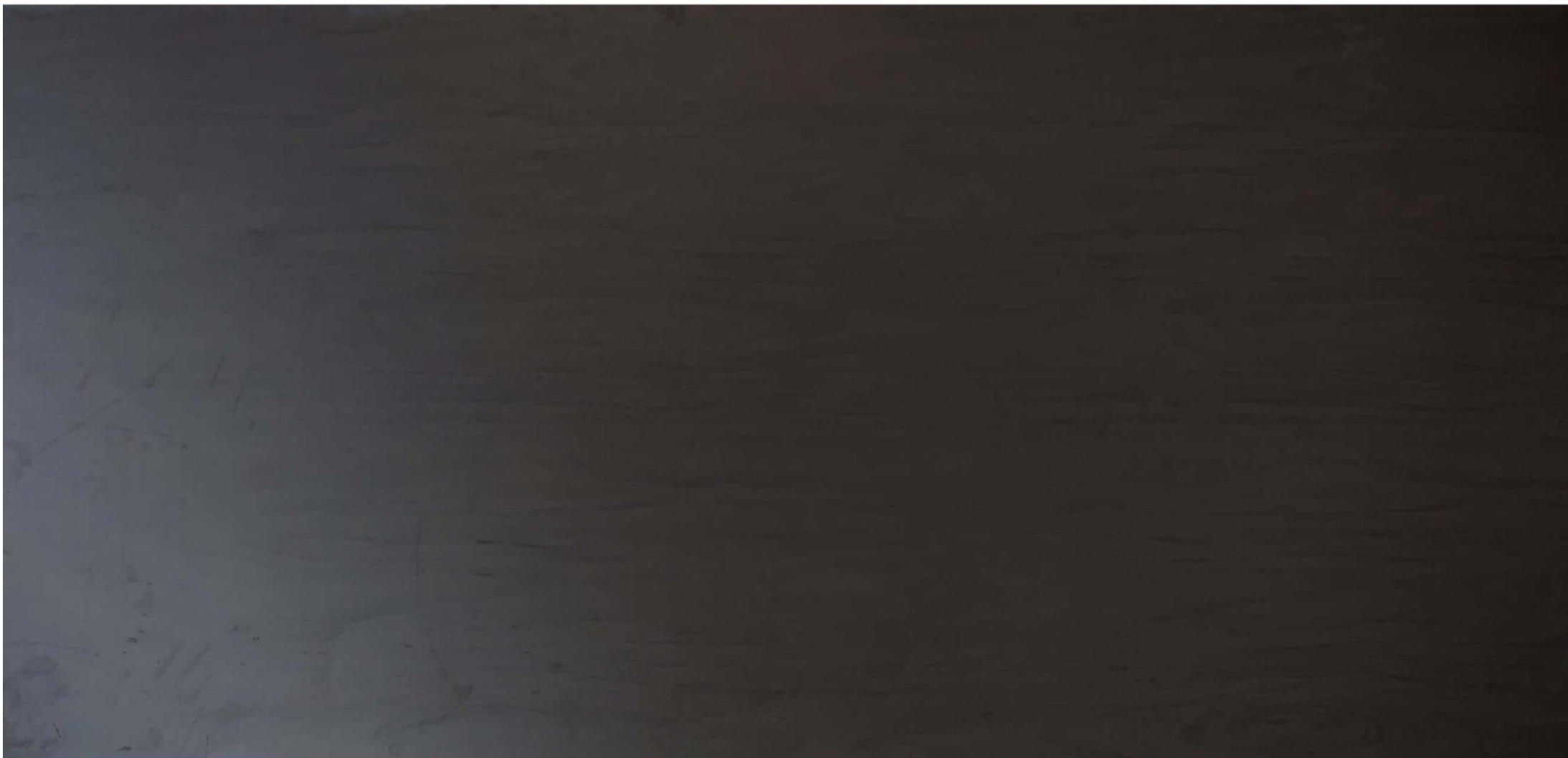
UV-1014



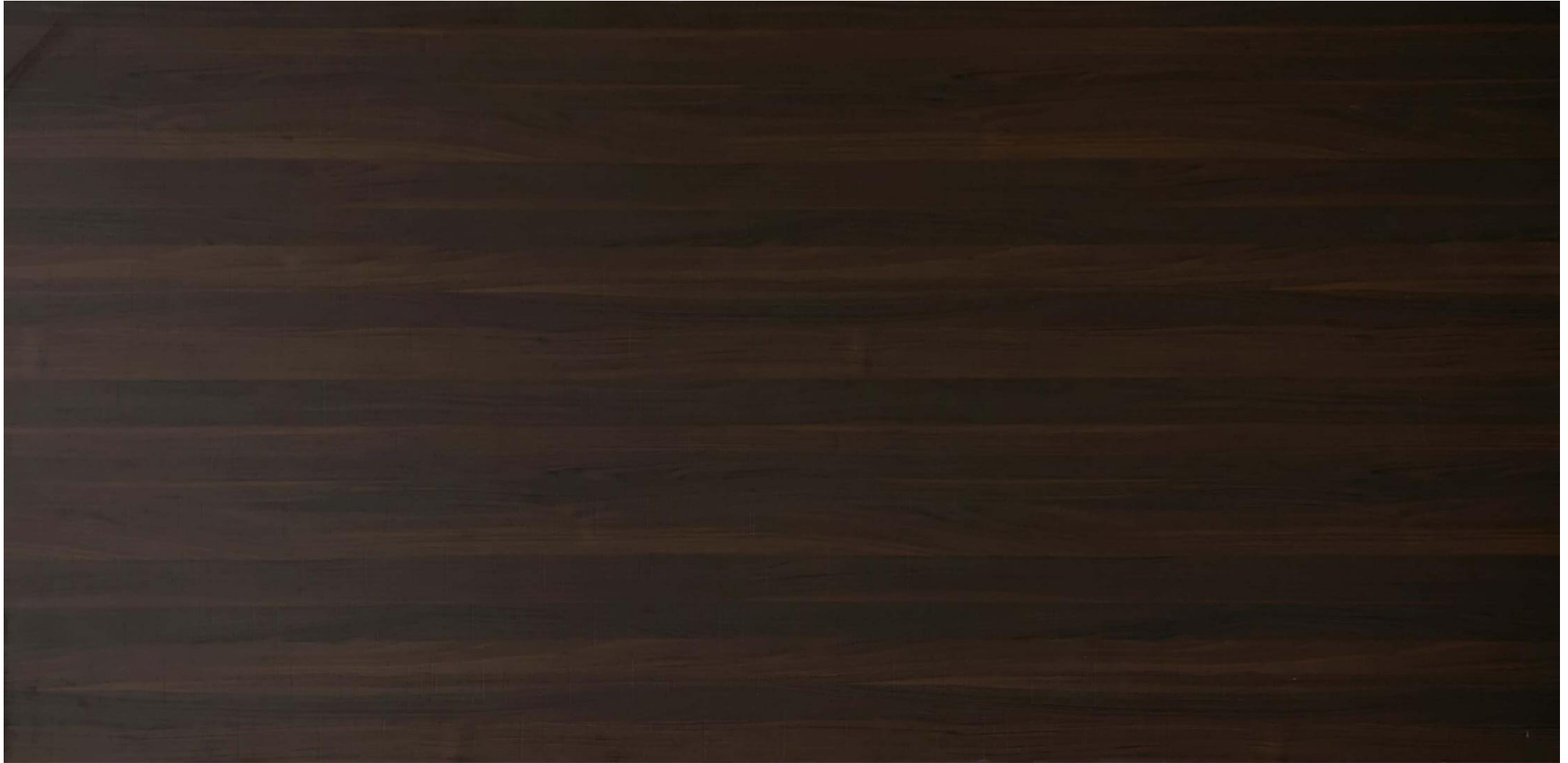
UV-4555



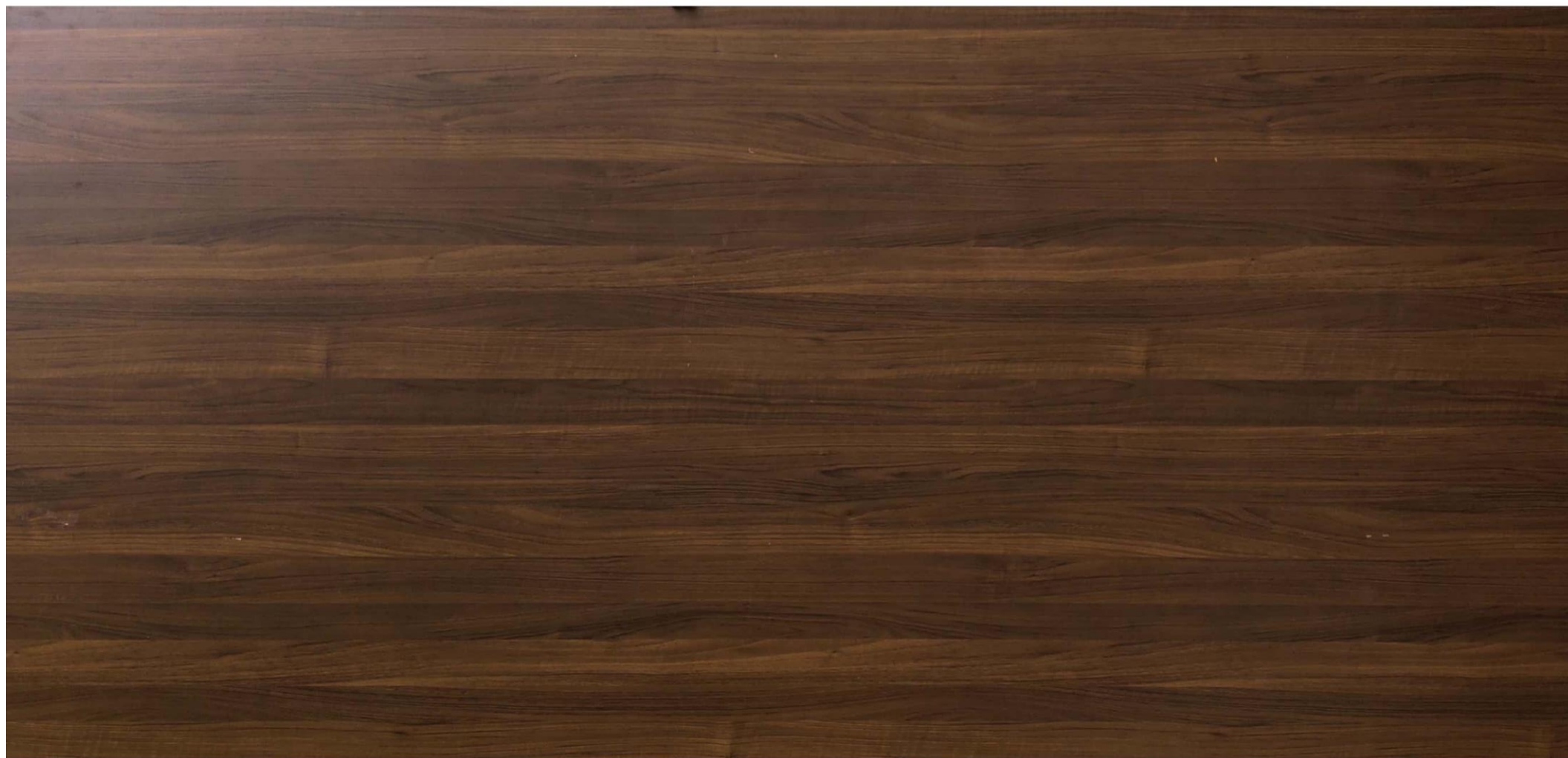
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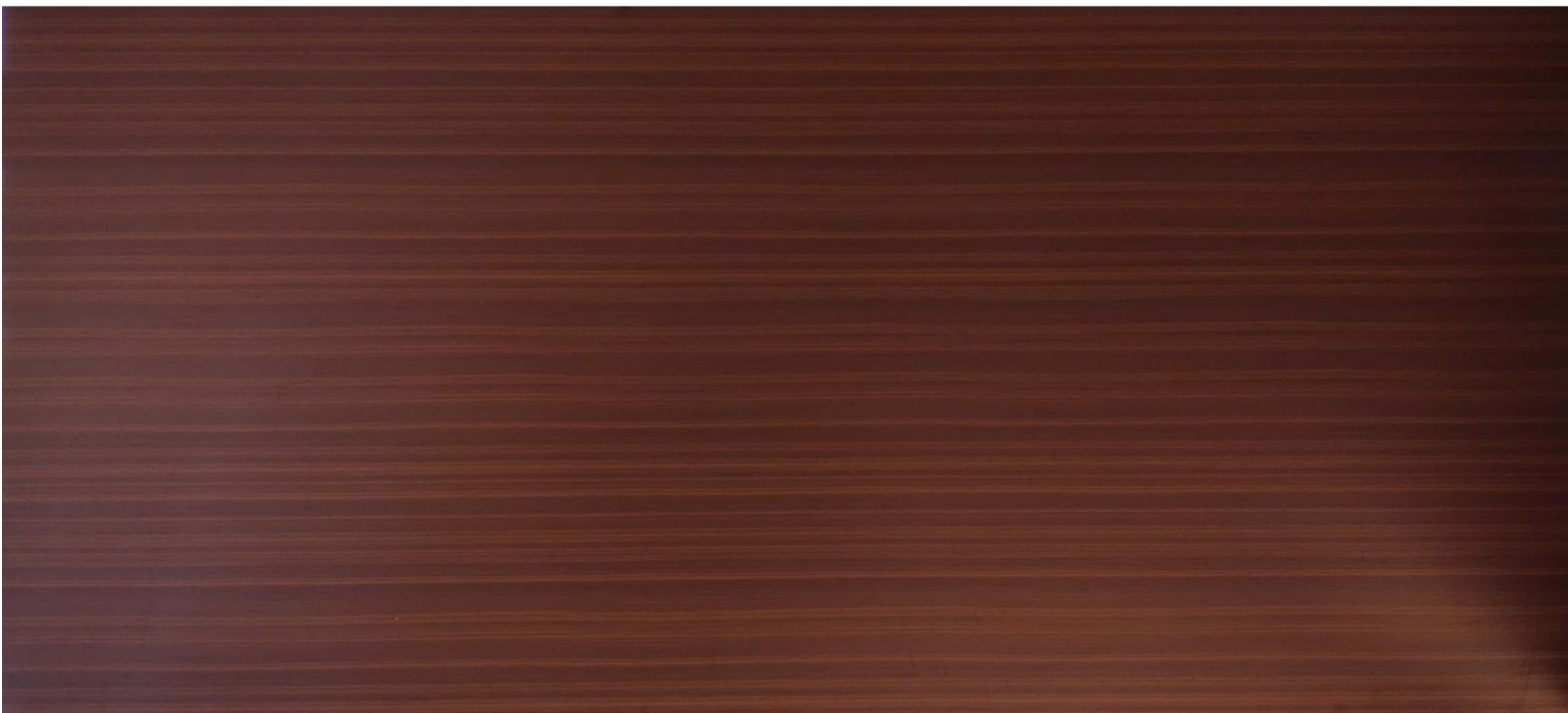
UV-1097



UV-5501



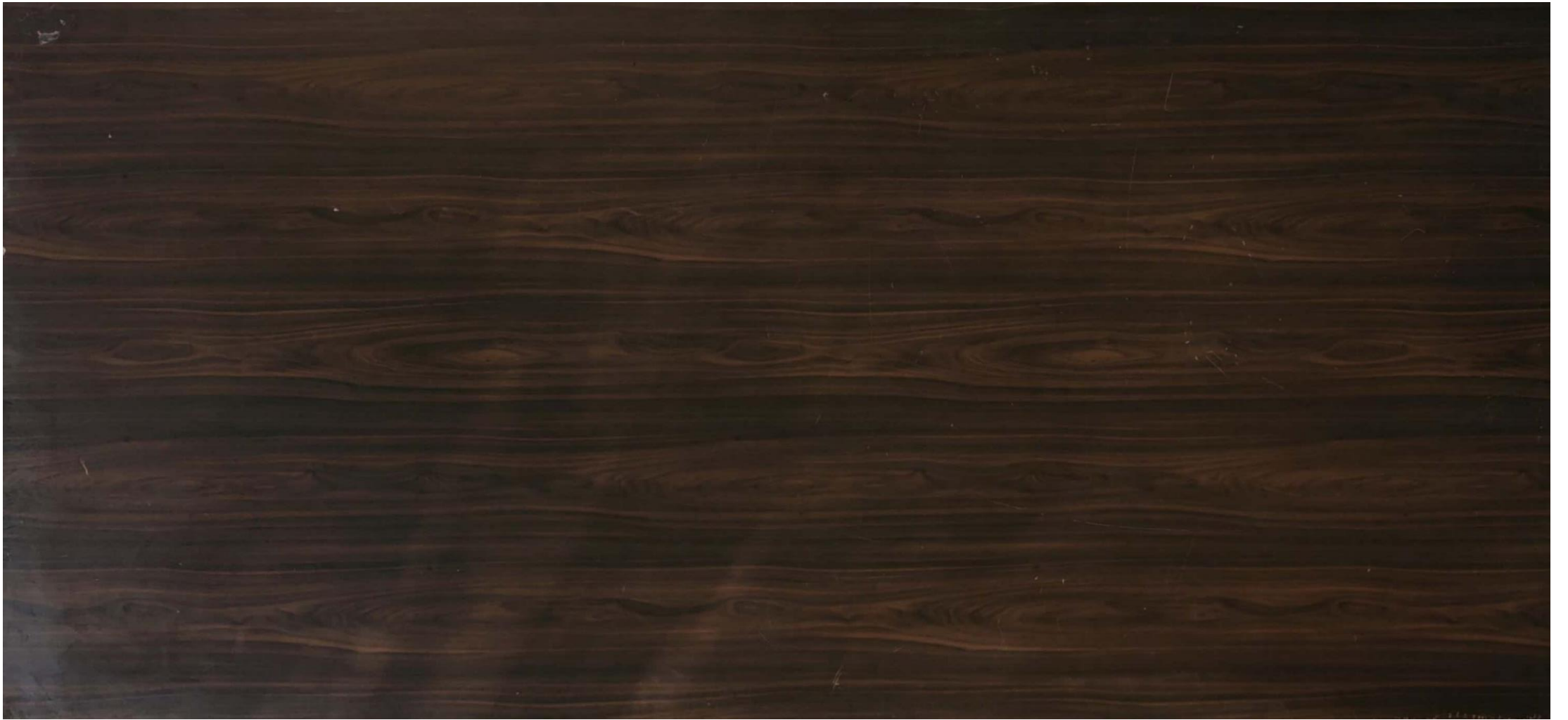
UV-6972



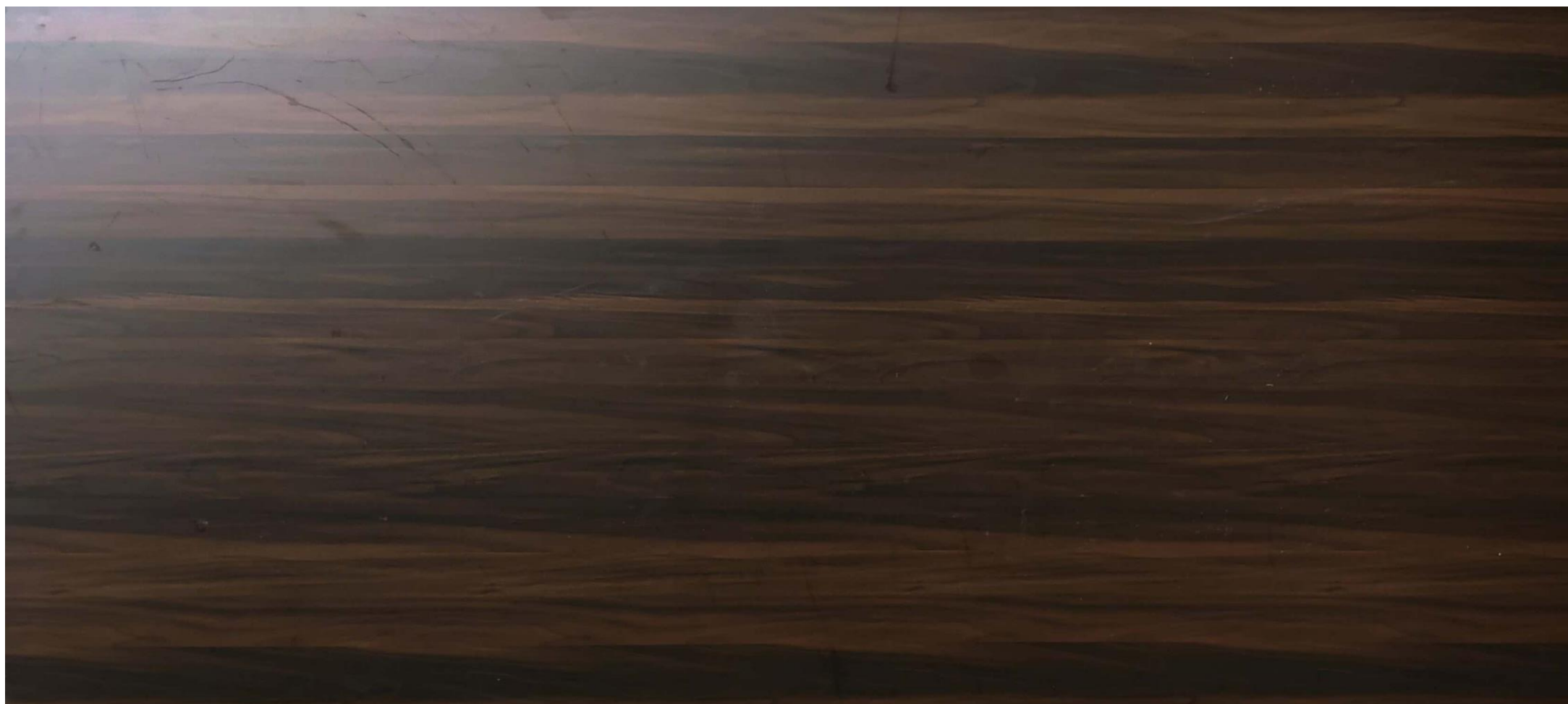
UV-0258



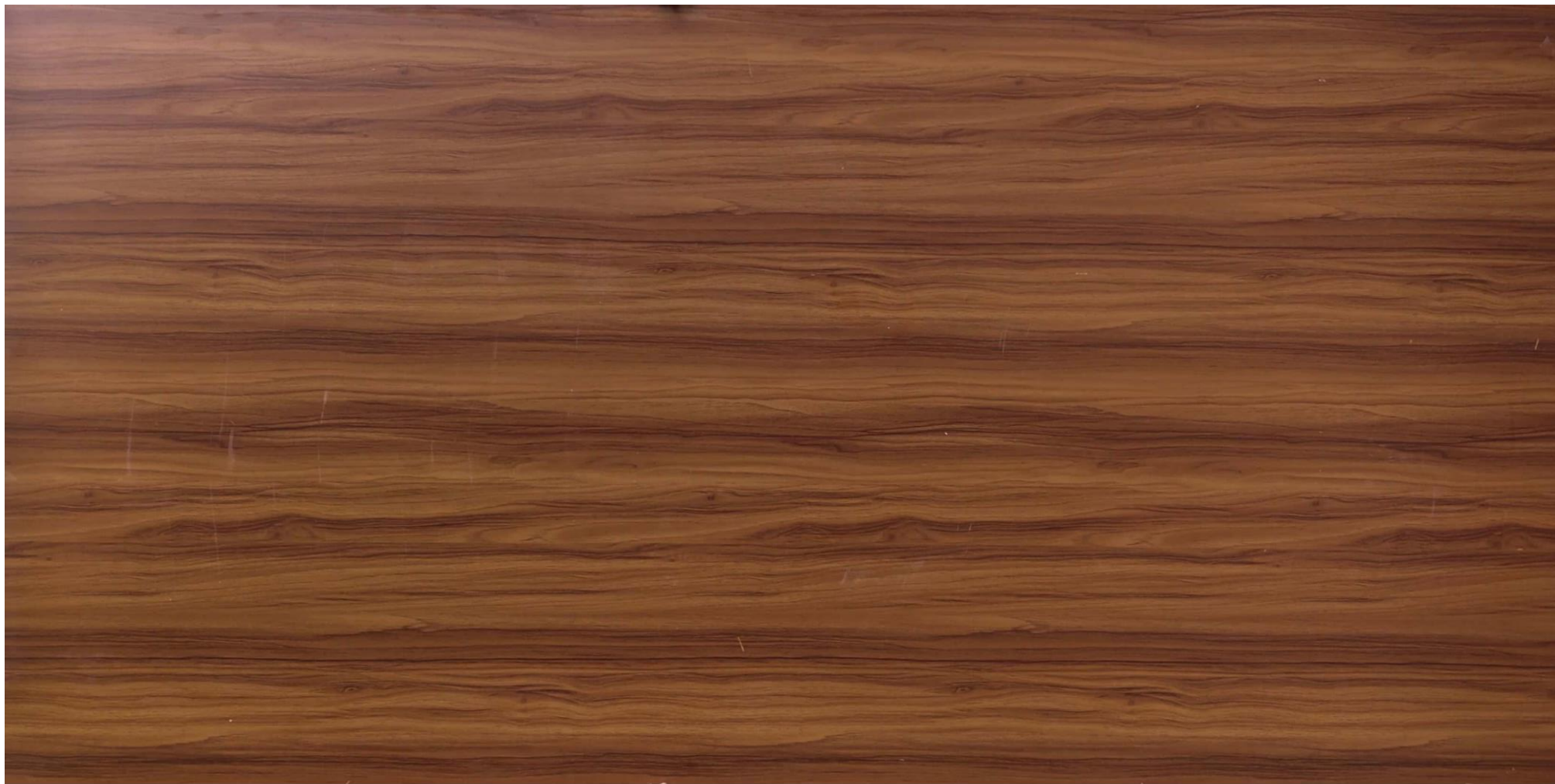
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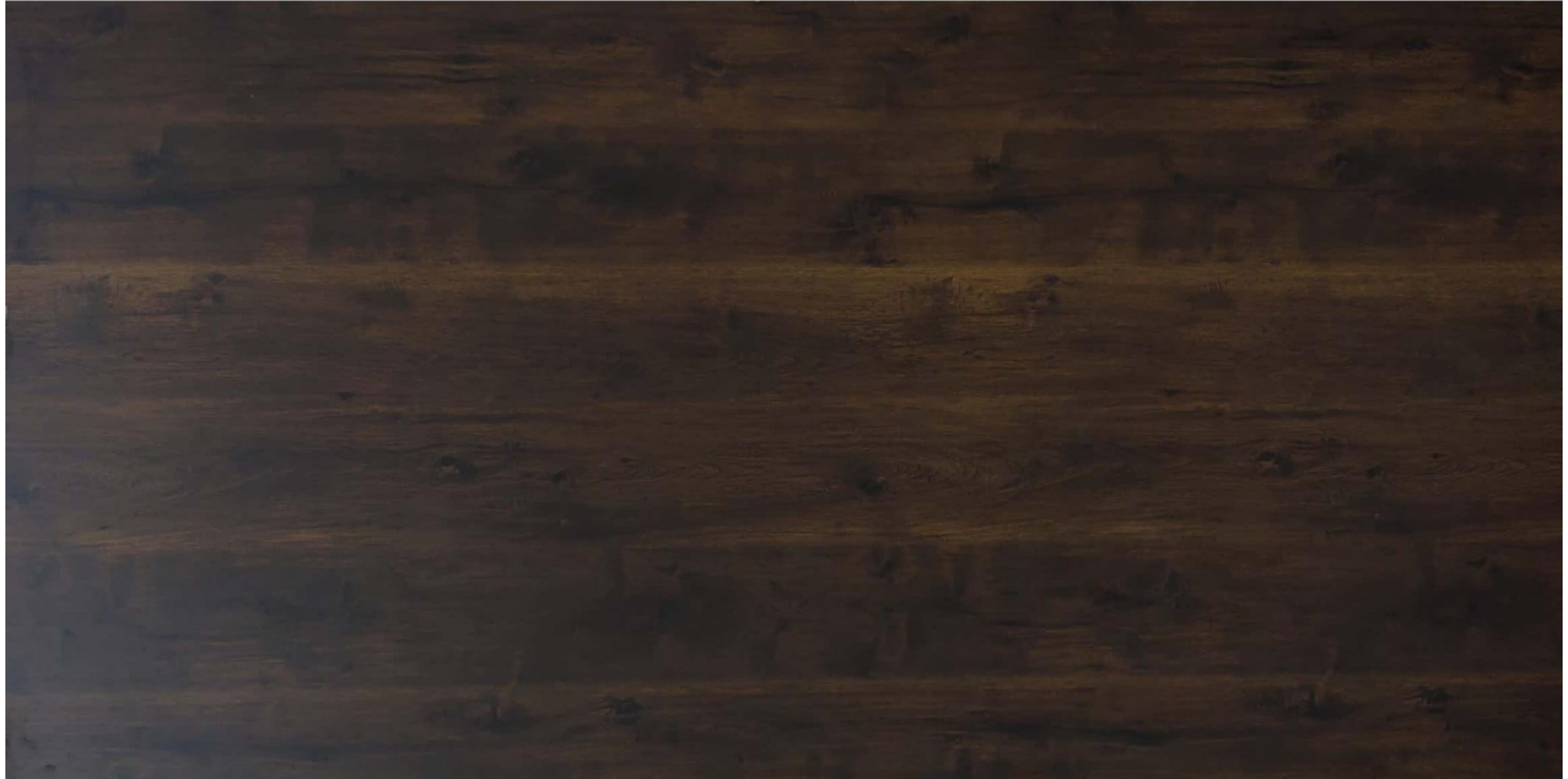
UV-9821



UV-0551



UV-4501



UV-4015





UV-0257



UV-9851



UV-6214



UV-0551



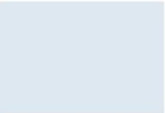


UV-5245



UV-0803

CLASSIC SOLIDS



101 SF » White



102 SF » Frosty White



147 SF » Bright Yellow



145 SF » Orange



129 SF » Red



211 » Deep Red



123 » Baby Pink



151 SF » Green



201 » Parrot Green



202 » Olive



204 » Military Green



205 » Grey Blue



206 » Dark Blue



207 » Sea Blue



136 SF » Dark Blue



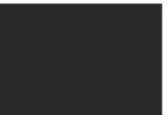
208 » Taupe



212 » Mochaccino



184 SF » Coffee



200 SF » Black

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TECHNICAL SPECIFICATIONS

SL. No.	PROPERTIES	TEST METHOD	ATTRIBUTES OF PERFORMANCE	UNIT OF MEASUREMENT	RESULTS (AS PER EN 438-7)
1	DIMENSIONAL PROPERTIES				
1.1	Thickness	EN 438-2.5	Thickness tolerance	6 mm	$5 \leq T < 8 : 0, 4$
1.2	Size	EN 438-2.6	Length and width	8	$+10 / - 0$
1.3	Straightness of edges	EN 438-2.7	Straightness of edges	mm/m	$< 1, 5$
1.4	Squareness	EN 438-2.8	Squareness	mm/m	$< 1, 5$
1.5	Flatness	EN 438-2.9	Flatness (measured on full size sheet).	mm/m	$2,0 \leq T < 6, 0 : 8$
2	PHYSICAL PROPERTIES				
2.1	Flexural Modulus	EN ISO 1 78	Stress	Mpa	≥ 9000
2.2	Flexural Strength	EN ISO 1 78	Stress	Mpa	≥ 80
2.3	Tensile Strength	EN ISO 527-2	Stress	Mpa	≥ 60
2.4	Density	EN ISO 1183	Density	gm/cm ³	$\geq 1,35$
2.5	Resistance to impact with large diameter ball	EN 438-2.21	Indent. dia 10mm $2 \leq T < 6$ mm Drop Height Indent. dia 10mm $T \geq 6$ mm - Drop Height	min. min.	≥ 1400 ≥ 1800
2.6	Resistance to Wet Conditions	EN 438-2.15	Mass increase $-2 \leq T < 5$ mm Mass increase $-2 \geq T < 5$ mm Appearance	max. % max. % Rating	$\frac{EGS}{EDS} \leq 7$, $\frac{EGS}{EDS} \leq 10$ $\frac{EGS}{EDS} \leq 5$, $\frac{EGS}{EDS} \leq 8$ ≥ 4
2.7	Dimensional stability at elevated temperatures	EN 438-2.17	Cumulative dimensional change- $2 \leq T < 5$ mm Cumulative dimensional change- $2 \geq T < 5$ mm	Longitudinal % Transversal % Longitudinal % Transversal %	$\leq 0, 40$ $\leq 0, 80$ $\leq 0, 30$ $\leq 0, 60$
3					
3.1	Resistance to Climatic Shock	EN 438-2.19	Thermal Shock Resistance - Appearance	Rating	≥ 4
3.2	Resistance to Artificial Weathering	EN 438-2.29	Contrast	Grey scale rating	≥ 3

