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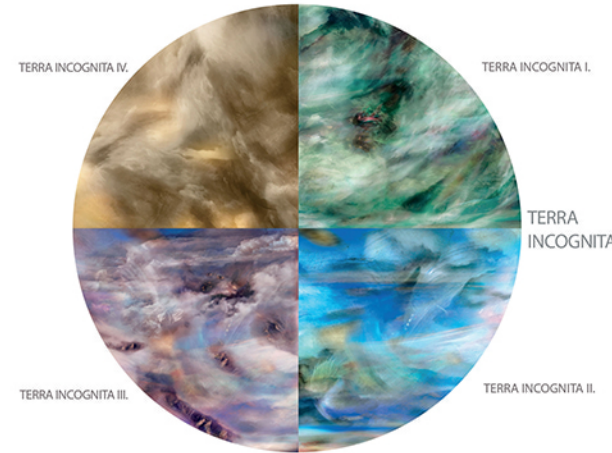
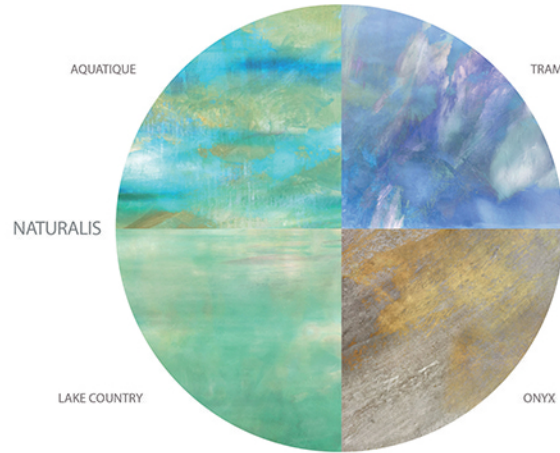
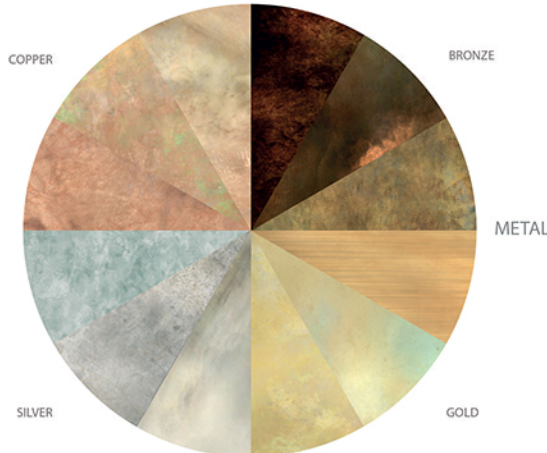
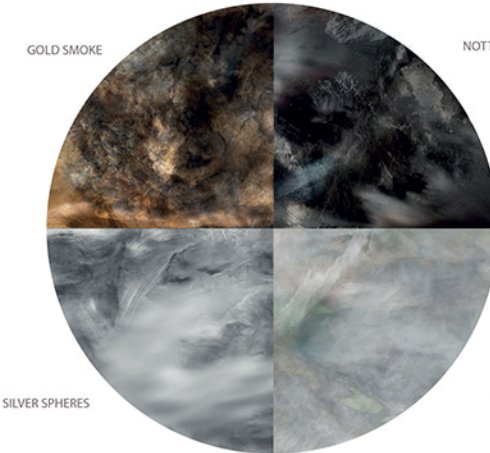
TECHNICAL PROPERTIES							VISUAL PROPERTIES					
		thickness	laminated	HSG/T (Heat Strengthened or Tempered Glass)	flat edge profile	cut type	non translucent	semi translucent	translucent	metal	mirror	collections
TILE (mm) 100x300 300x300 300x600	"SINGLE LAYER GLASS"	4 mm	non	on request*	*	by hand or watercut	standard	*	-	standard	-	all
		6 mm	non	*	*	by hand or watercut	standard	*	-	standard	-	all
		8 mm	non	*	*	by hand or watercut	standard	*	-	standard	-	all
	"DOUBLE LAYER GLASS"	8 mm	standard	*	*	by hand or watercut	*	*	standard	standard	standard	all
		12 mm	standard	*	*	by hand or watercut	*	*	standard	standard	standard	all
SLAB (mm) 600x1200 600x2400 1200x2400	"SINGLE LAYER GLASS"	6 mm	non	standard	*	-	standard	*	-	standard	-	-
		8 mm	standard	standard	*	-	standard	*	-	standard	-	only panoramic
	"DOUBLE LAYER GLASS"	8 mm	standard	*	*	by hand or watercut	*	*	*	standard	standard	only panoramic
		12 mm	standard	*	*	by hand or watercut	*	*	*	standard	standard	only panoramic
	TRIPLE LAYER GLASS	12 mm	standard	*	*	only watercut	*	*	*	standard	standard	only panoramic
		18 mm	standard	*	*	only watercut	*	*	*	standard	standard	only panoramic
DIVIDER (mm) 600x2400 1200x2400	"DOUBLE LAYER GLASS"	8 mm	standard	*	standard	by hand or watercut	*	*	standard	standard	-	only panoramic
		12 mm	standard	*	standard	by hand or watercut	*	*	standard	standard	-	only panoramic
	TRIPLE LAYER GLASS	12 mm	standard	*	standard	only watercut	*	*	standard	standard	-	only panoramic
		18 mm	standard	*	standard	only watercut	*	*	standard	standard	-	only panoramic
TABLE TOP COUNTERTOP (mm) 900x900 900x1600 900x2400	"SINGLE LAYER GLASS"	6 mm	non	standard	standard	-	standard	*	non	standard	-	only panoramic
		8 mm	non	standard	standard	-	standard	*	non	standard	-	only panoramic
	"DOUBLE LAYER GLASS"	8 mm	standard	*	standard	ty hand or watercut	*	*	standard	standard	standard	only panoramic
		12 mm	standard	*	standard	by hand or watercut	*	*	standard	standard	standard	only panoramic
	TRIPLE LAYER GLASS	12 mm	standard	*	standard	only watercut	*	*	standard	standard	standard	only panoramic
		18 mm	standard	*	standard	only watercut	*	*	standard	standard	standard	only panoramic

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APPLICATIONS						SECURITY LEVELS COMPLIANCE	
		wall surface	floor surface	structural panel	window	standard	on request
TILE (mm) 100x300 300x300 300x600	"SINGLE LAYER GLASS"	qualified	-	-	-		EN12600:2B2
		qualified	only as T	-	-		EN12600:2B2
		qualified	only as T	-	-		EN12600:2B2
	"DOUBLE LAYER GLASS"	qualified	only as HSG	-	qualified	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
		qualified	only as HSG	-	qualified	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
SLAB (mm) 600x1200 600x2400 1200x2400	"SINGLE LAYER GLASS"	qualified	only as T	-	-		EN12600:2B2
		qualified	only as T	-	-		EN12600:2B2
	"DOUBLE LAYER GLASS"	qualified	only as T	only as HSG/T	-	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
		qualified	only as HSG	only as HSG/T	-	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
	TRIPLE LAYER GLASS	qualified	only as HSG	only as HSG/T	-	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
DIVIDER (mm) 600x2400 1200x2400	"DOUBLE LAYER GLASS"	qualified	only as HSG	only as HSG/T	qualified	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
		qualified	only as HSG	only as HSG/T	qualified	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
	TRIPLE LAYER GLASS	-	only as HSG	only as HSG/T	qualified	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
		-	only as HSG	only as HSG/T	qualified	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
TABLE TOP COUNTERTOP (mm) 900x900 900x1600 900x2400	"SINGLE LAYER GLASS"	-	-	-	-	EN12600:2B2	
		-	-	-	-	EN12600:2B2	
	"DOUBLE LAYER GLASS"	-	-	-	qualified	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
		-	-	-	qualified	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
	TRIPLE LAYER GLASS	-	-	-	qualified	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A
		-	-	-	qualified	EN12600:2B2	EN12600:1B1; EN356:P1A,P2A,P4A

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STRUCTURAL QUALIFICATIONS COMPLIACE			
		standard	on request
TILE (mm) 100x300 300x300 300x600	"SINGLE LAYER GLASS"		EN 1863 EN 1288 EN 12150
			EN 1863 EN 1288 EN 12150
			EN 1863 EN 1288 EN 12150
	"DOUBLE LAYER GLASS"	EN ISO 12543	EN 1288
		EN ISO 12543	EN 1288
SLAB (mm) 600x1200 600x2400 1200x2400	"SINGLE LAYER GLASS"	EN 12150	EN 1288
		EN 12150	EN 1288
	"DOUBLE LAYER GLASS"	EN ISO 12543	EN 1288 EN 13022
		EN ISO 12543	EN 1288 EN 13022
	TRIPLE LAYER GLASS	EN ISO 12543	EN 1288 EN 13022
DIVIDER (mm) 600x2400 1200x2400	"DOUBLE LAYER GLASS"	EN ISO 12543	EN 1288 EN 13022
		EN ISO 12543	EN 1288 EN 13022
	TRIPLE LAYER GLASS	EN ISO 12543	EN 1288 EN 13022
		EN ISO 12543	EN 1288 EN 13022
TABLE TOP COUNTERTOP (mm) 900x900 900x1600 900x2400	"SINGLE LAYER GLASS"	EN 12150	EN 1288
		EN 12150	EN 1288
	"DOUBLE LAYER GLASS"	EN ISO 12543	EN 1288
		EN ISO 12543	EN 1288
	TRIPLE LAYER GLASS	EN ISO 12543	EN 1288
		EN ISO 12543	EN 1288



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