Since 1958

WHITE SWAN

Multi Loop TILE



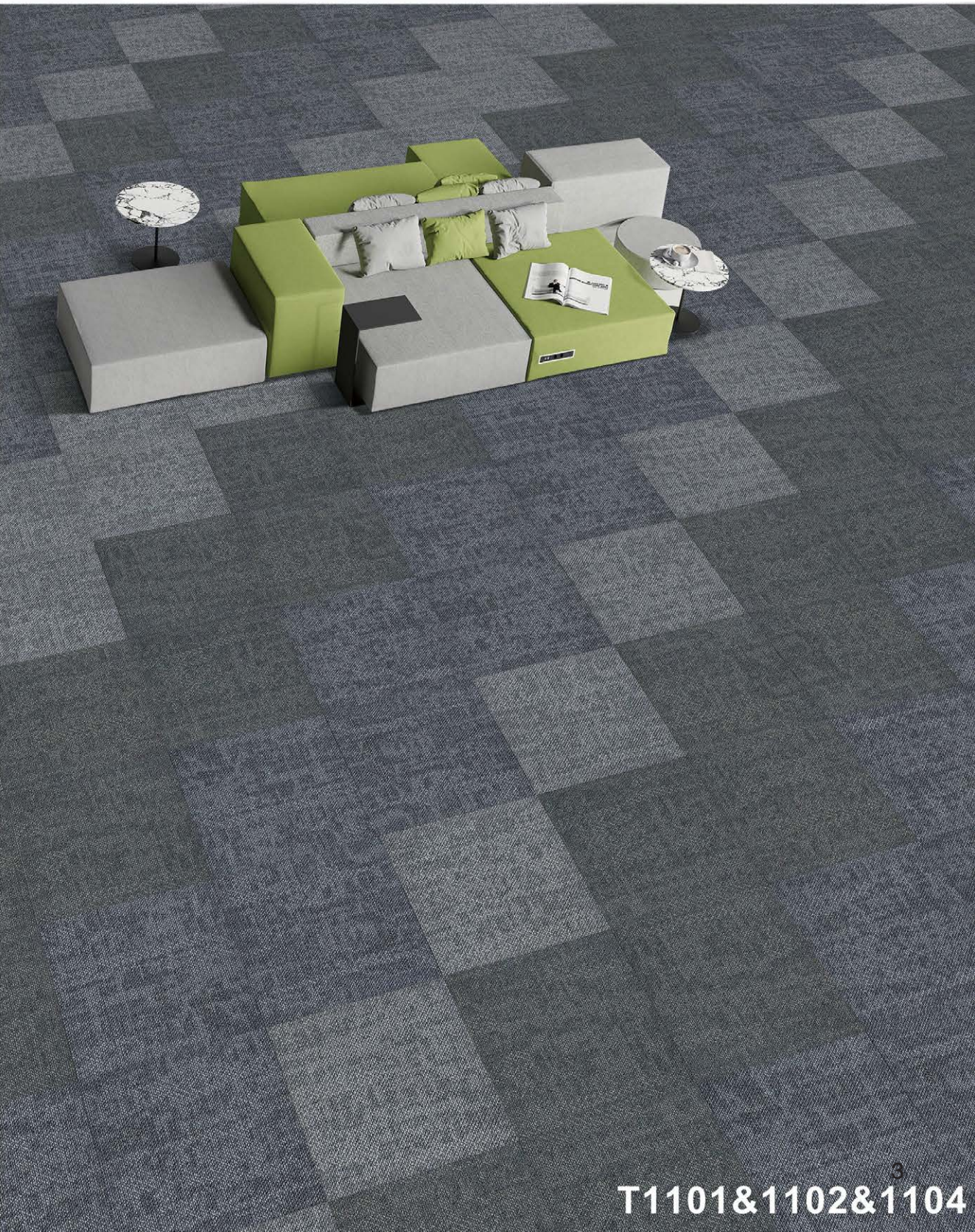
WHITE SWAN

Multi Loop TILE

Specification

Description	Nylon Carpet Tile
Design	Level Loops
Face Fibre	100% Solution Dyed Nylon
Pile Height	4.0mm+/-5%
Pile Weight	550g/sqm(13.30oz/yd2)+/-5%
Total Carpet Thickness	6.0mm+/-5%
Total Carpet Weight	3.2kg+/-5%
Tiles backing	PE
Size	50cm*50cm
Design	As per Haima design book
Packing	20 pieces per box

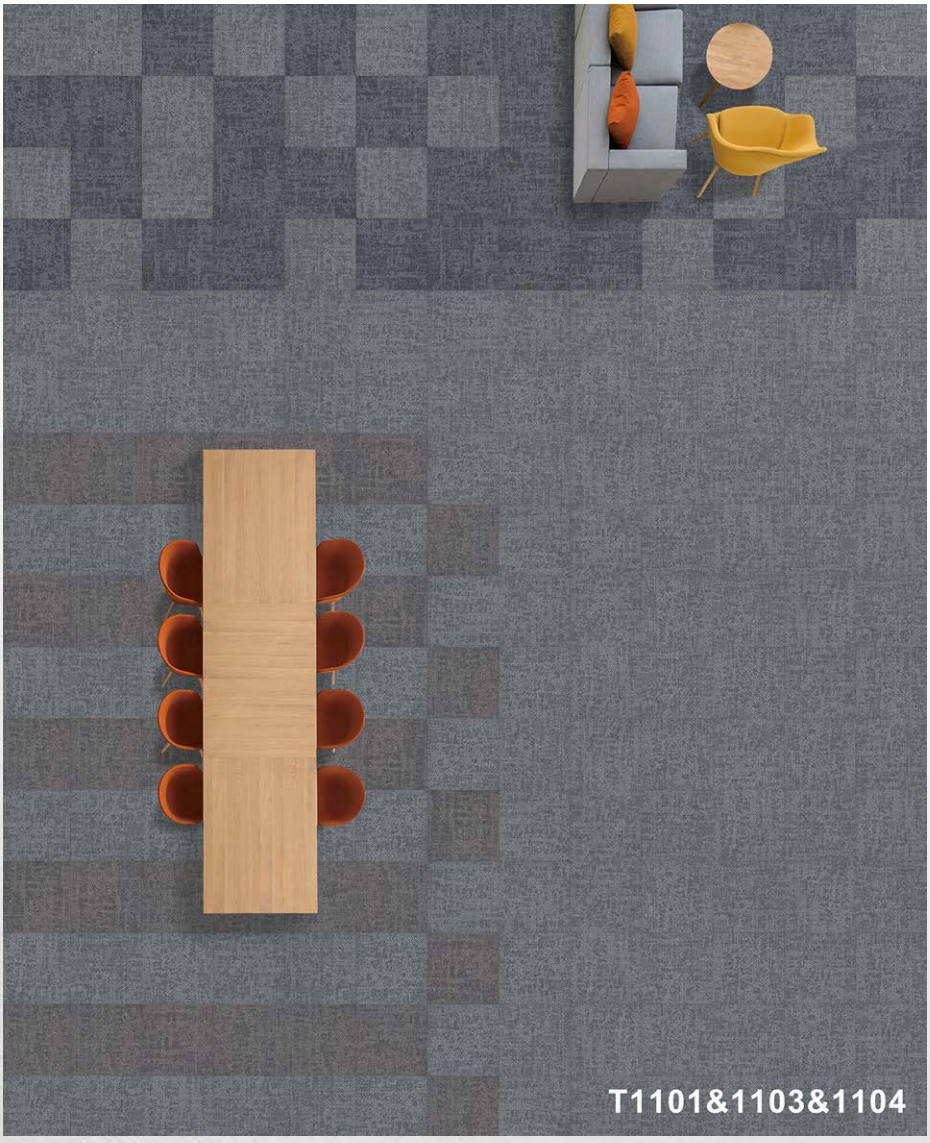
	BS Standard
Fire Classification	BC EN ISO 13501-1:2002
CE mark (Fire-Proof)	EN11925/EN ISO 9239 -- Cfl S1
Flammibility (Hot metal Nut Test)	BS 4790 -- Low Radius
Classification(Appearance Retention)	BS7131 -- Grade 4 (1-5 grade)
Abrasion resistance	PD 6527: method 17 >100,000 revs
Dimensional stability (in water)	BS4682 -- Shrinkage Rate<1%
Static loading	BS 4939 -- 93% recovery after 24 hours
Dynamic loading	ISO 2094 -- 1.3mm loss after 1000 impacts
Tuft Withdrawal Strength	BS 5229 -- 13.8 Newtons
Tensile Strengh	BS EN ISO 13934 -- Pass >=445N
Static Electrial propensity	BS ISO 6356 -- below human sensitivity
Color fastness to Sea water	ISO105 -- Grade 5 (no change of shade)
Color fastness to Light	ISO 105-B02 -- Grade 5 - 6
Color fastness to Shampooing	BS 1006 -- Grade 4 - 5
Color fastness to Water	BS EN ISO 105-E01 -- Grade 4 - 5
Color fastness to Rubbing	BS EN ISO 105-X12 -- Grade 4 - 5
AZO Dyes Test	EN14362 -- No hazardous 4-Amin.detected



T1101&1102&1104

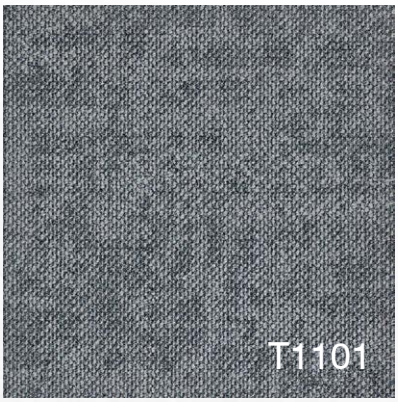


T1101&110

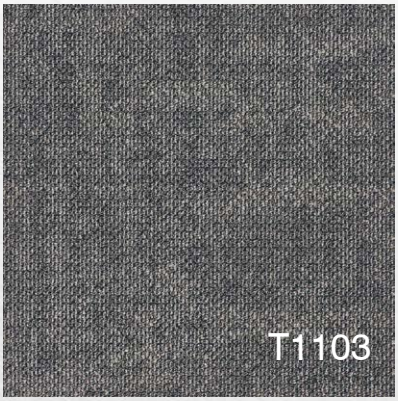


02&1104


T1101


T1101

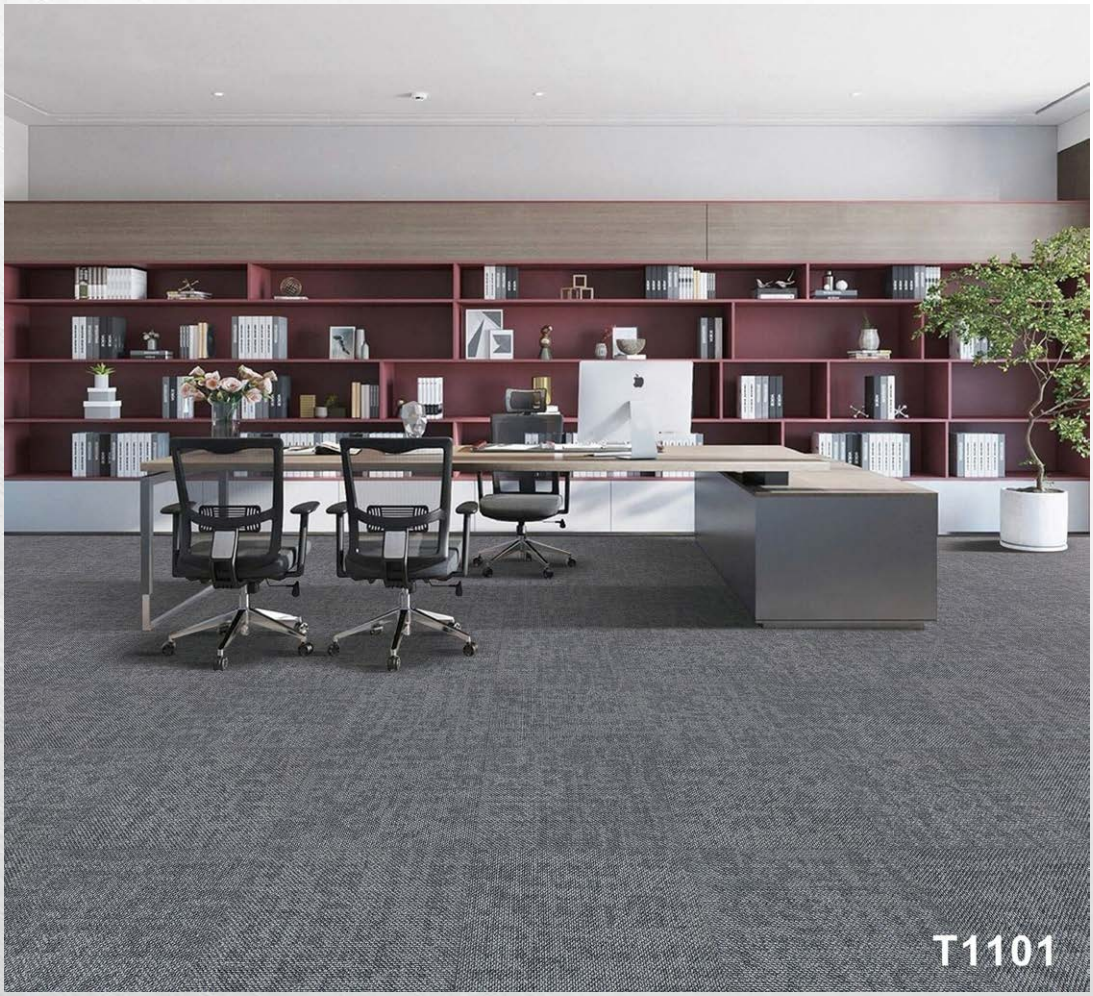

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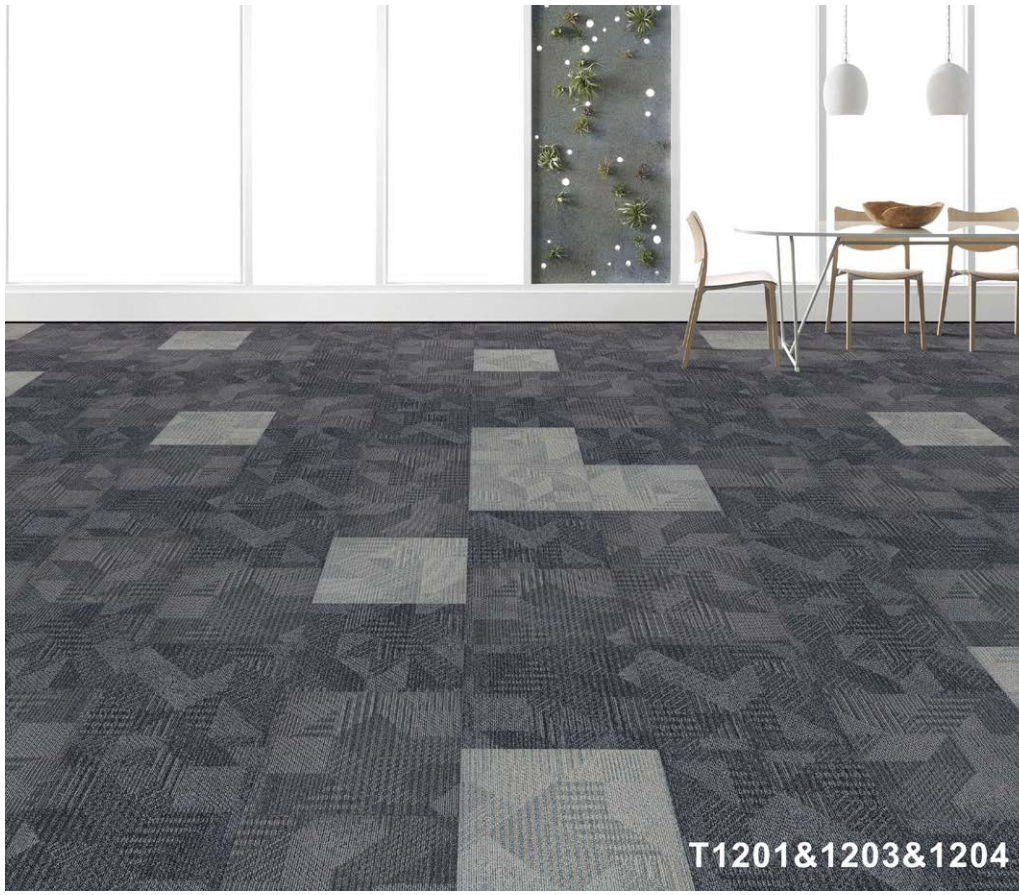

T1103


T1104


T1103


T1103&1104

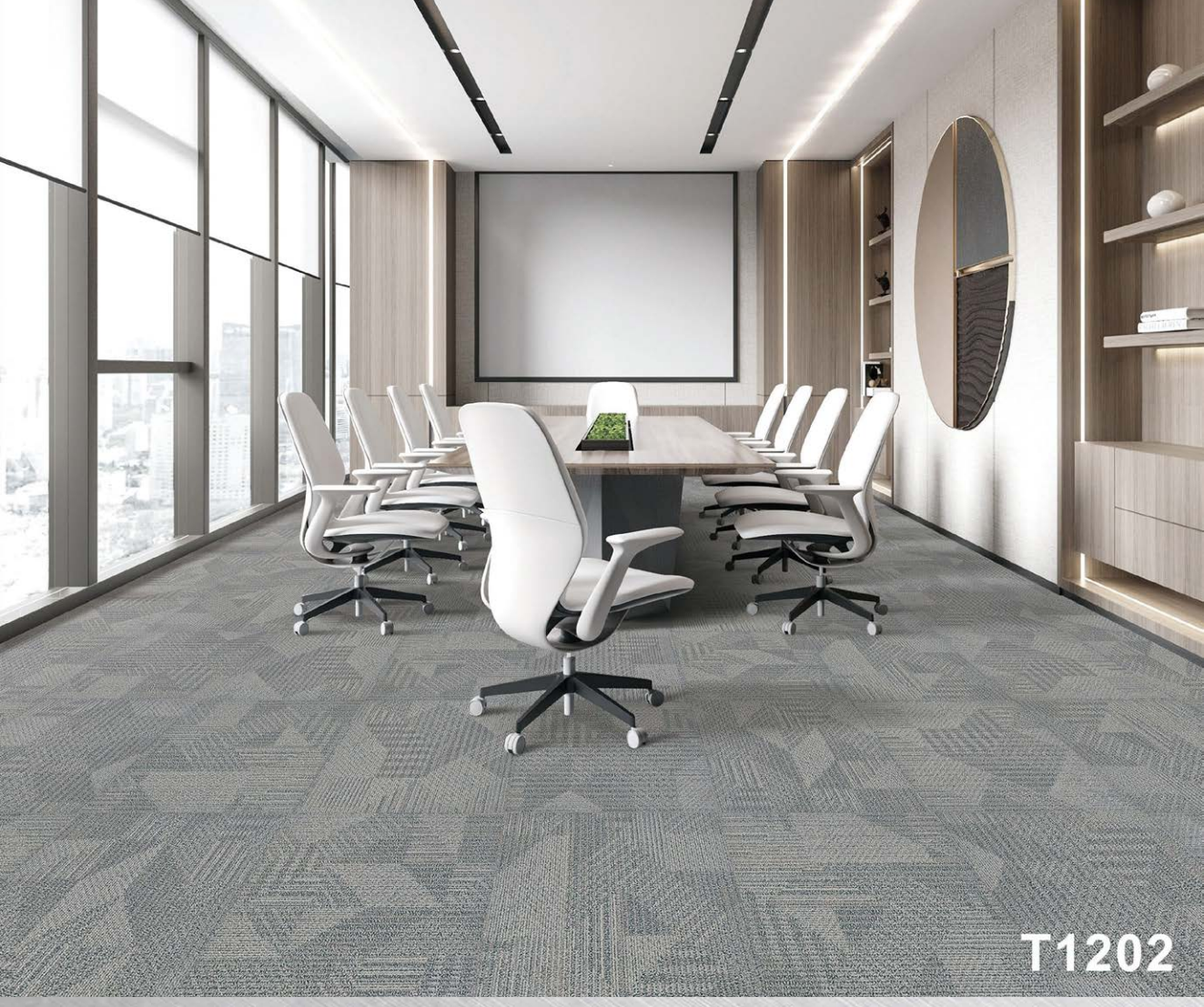

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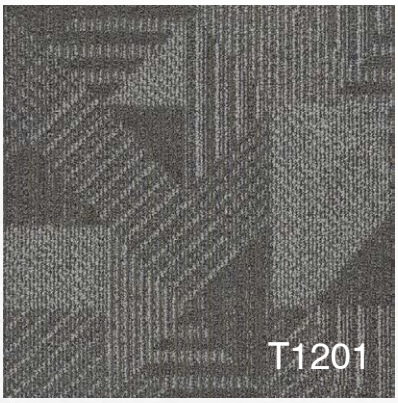

T1201&1203&1204


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T1201



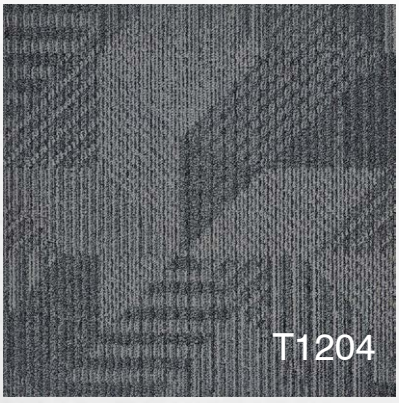
T1201&1202&1204


T1202

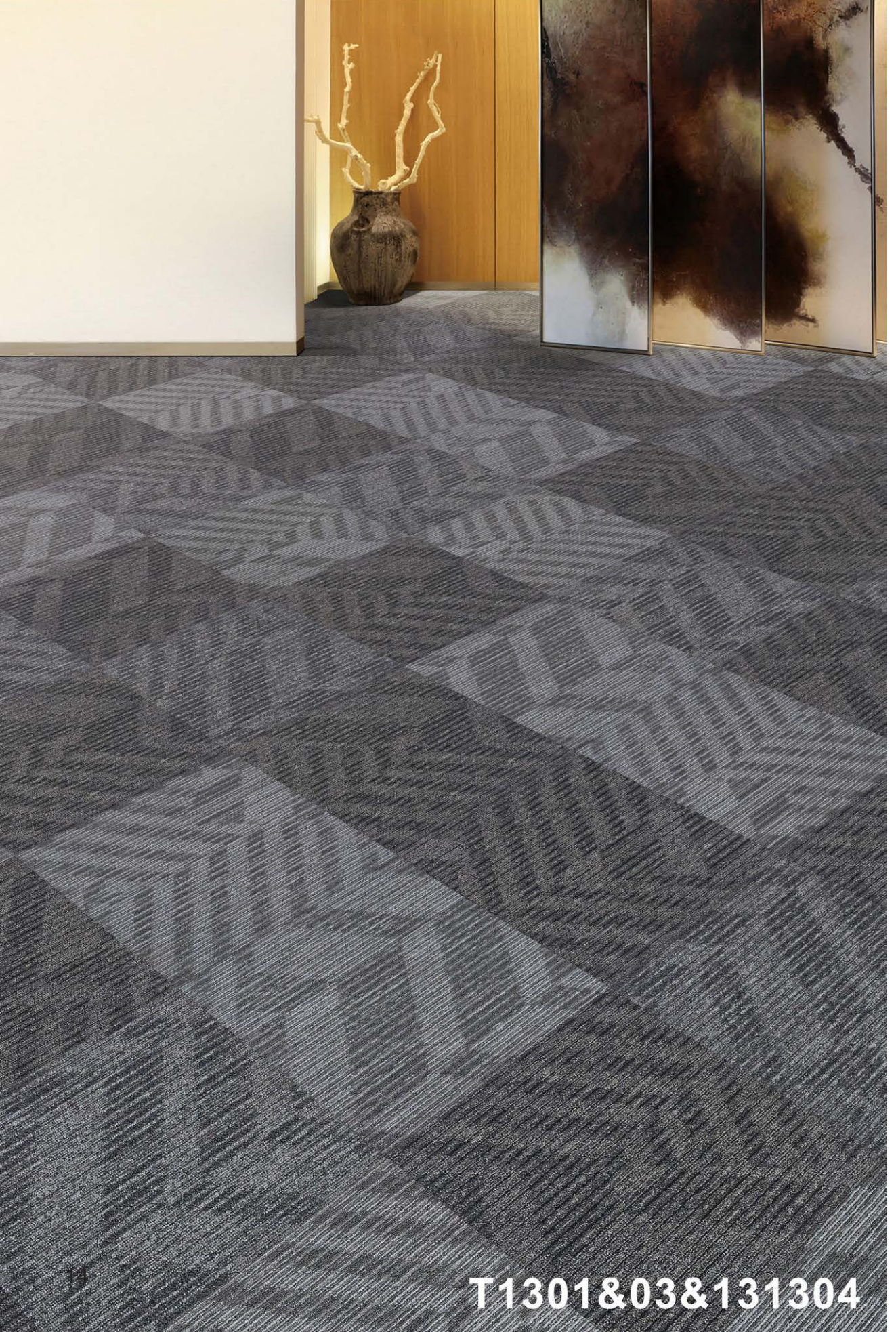

T1201


T1202


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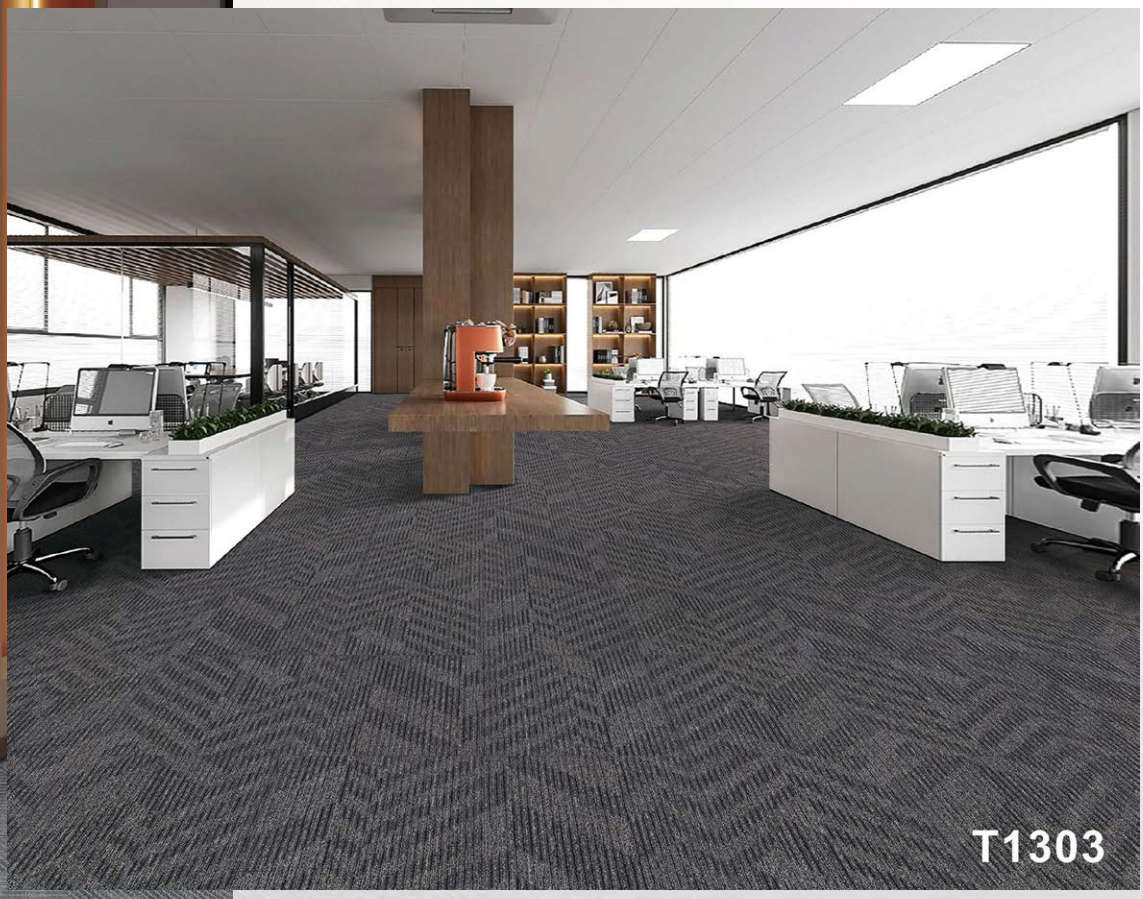


T1301&03&131304


T1202&1203







T1302

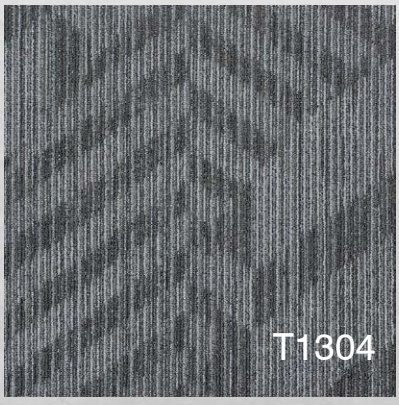

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1303&1304


T1301


T1302


T1303


T1304