

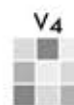
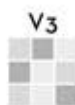
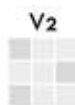
# FIELD TILE APPLICATION AREAS

	 INTERIOR FLOORS (DRY)	 INTERIOR WALLS	 PAVING	 EXTERIOR WALLS
RESIDENTIAL	NAT	NAT	–	NAT
LIGHT COMMERCIAL	NAT	NAT	–	NAT
HEAVY COMMERCIAL	NAT	NAT	–	NAT

## RECOMMENDED USE

Drakkar is recommended for interior walls and floors and external walls, both in commercial and residential applications. Drakkar is not recommended for exterior paving. If offset pattern is required for tiles 18" or longer, Mirage® recommends an offset of not greater than 30%. See [www.mirageusa.net](http://www.mirageusa.net) for further installation instructions.













## SHADE and TEXTURE INDEX



UNIFORM APPEARANCE	SLIGHT VARIATION	MODERATE VARIATION	SUBSTANTIAL VARIATION
Minimal differences among tiles from the same production	Slight variation concerning texture and/or pattern	Colors or texture may vary significantly from tile to tile	Substantial variation in terms of colours and/or pattern from tile to tile

## TILE PERFORMANCE DATA

CLASSIFICATION COMPLYING WITH ANSI A137.1

TECHNICAL CHARACTERISTICS	ASTM STANDARDS	ASTM TEST RESULT	ASTM TEST METHODS
 WATER ABSORPTION	< 0.50%	< 0.50%	C373
 FROST RESISTANCE	As Reported	Resistant	C1026
 BREAKING STRENGTHS	>250 lbf.	>400 lbf.	C648
 FACIAL DIMENSIONS RANGE	-3.0%<nominal<3.0%	Within Standard	C499
 RANGE OF THICKNESS (nominal)	<0.04 IN (1.02 mm max)	Within Standard	C499
 WEDGING	+/-0.50% OR +/- 2.0MM	Within Standard	C502
 WARPAGE	+/-0.75% OR +/- 2.3MM	Within Standard	C485
 CHEMICAL RESISTANCE	As Reported	Unaffected	C650
 STAIN RESISTANCE	As Reported	Unaffected	C1378
 SCRATCH HARDNESS	–	6	–
 DRY/WET COEFFICIENT OF FRICTION	As Reported	>0.60	C1028
 DYNAMIC COEFFICIENT OF FRICTION	D.C.O.F. > 0.42	>0.42	–

For specific certificates, please contact Mirage Usa ( [info@mirageusa.net](mailto:info@mirageusa.net) ) or your sales representative

Wet floorings can be slippery. It is recommended to consider and choose a specific collection and surface paying attention to the intended use.