

COMMERCIAL NAME COUNTRY + STATE, PROVINCE	COLOURS	PETRO- GRAPHIC TYPE	WATER ABSORP-TION IN WEIGHT	GEO- LOGICAL AGE	OTHER NAMES AND VARIETIES	SIMILAR STONES
VERDE ALPI <i>Italy, Valle d`Aosta</i>	green (dark to light) with white (greenish- greyish) veins	serpentine marble	Jurassic- Cretaceous	0.15-0.6%	ALPINE GREEN, VERDE ALPE; varieties: VERDE ISSORIE, V. GIADA, V. AVER, V. ACCEGLIO, V. PATRIZIA, V. GRESSONEY, V. MALACHITE, V. ISSOGNE, V. ST. DENIS CLASSICO, V. RAMEGGIATO, V. ST. NICOLAUS, V. ASSOLUTO	V. ACCEGLIO, V. RAMEGGIATO: EMERALD GREEN (India), EMPRESS GREEN (Taiwan), VERMONT VERDE ANTIQUÉ (USA), VERDE TIKAL and V. SALTAN (Guatemala), V. GRESSONEY, V. ISSOGNE, V. PATRIZIA: V. MARE (Guatemala), V. GUATEMALA (India), V. MACAEL (Spain), GREEN OF IMATHIA (Greece), V. ST. DENIS CLASSICO: TINOS GREEN (Greece), V. MALACHITE: V. QUETZAL (Guatemala)
VERDE GUATEMALA (UDAIPUR GREEN) <i>India, Rajasthan</i>	green	serpentine marble	Proterozoic	0.1-0.6%	VERDE GUATEMALA is the most used but incorrect name, UDAIPUR GREEN or RAJASTHAN GREEN is better; other not correct names: GUATEMALA G., VERDE GUATEMALA INDIA, V. QUATEMALA, V. INDIANO, GREEN MARBLE; varieties: FOREST GREEN, CROCODILE G., IMPERIAL G., OCEAN G., SPACE G., VERDE GUATEMALA SCURO	partially some VERDE ALPI (Italy), VERDE MACAEL (Spain), VERDE SALTAN and VERDE TIKAL (Guatemala), VERMONT VERDE ANTIQUÉ (USA), GREEN OF IMATHIA and TINOS GREEN (Greece)
VOLAKAS <i>Greece, Macedonia</i>	white with light gray - brownish streaks (shadows)	dolomitic marble, fine- grained	probably Proterozoic dolomites metamorphosed in Terciery	0.2-0.3%	VOLAKAS WHITE, V. MARBLE, WHITE (OF) V., MACEDONIAN WHITE; varieties: OLYMPUS WHITE, VOLAKAS CLASSIC, (VOLAKAS) AJAX	partially MAKRANA BROWN (India), CALACATTA and PALISSANDRO (Italy), DANBY MARBLE (USA), ANASOL (Spain)