

GVT/PGVT
600x1200 mm

600x1200
HIGH GLOSS



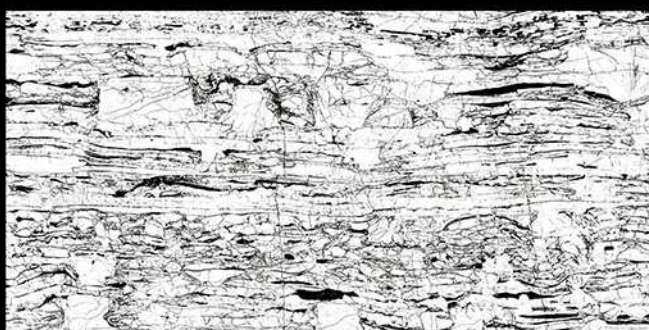
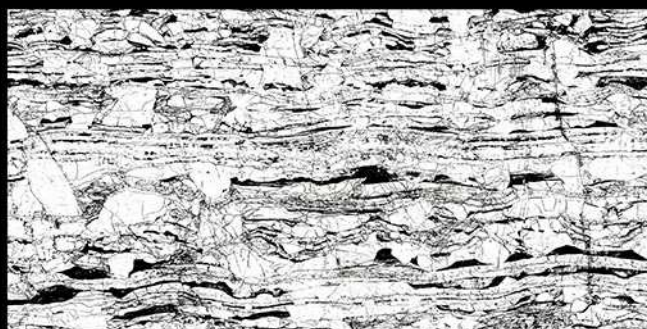
BELGIUM BLACK



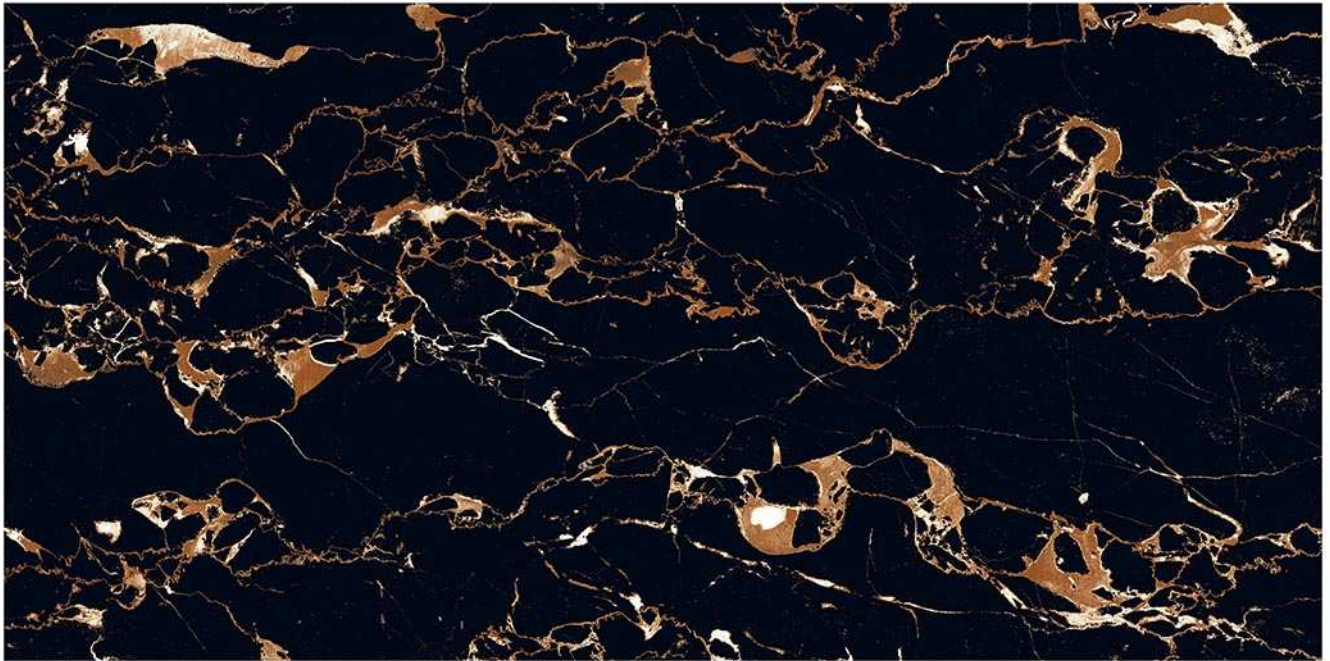
600x1200
HIGH GLOSS



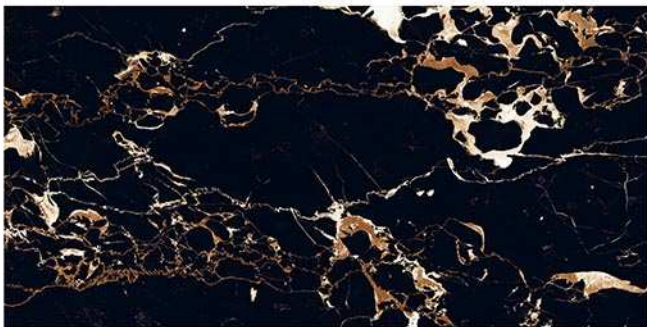
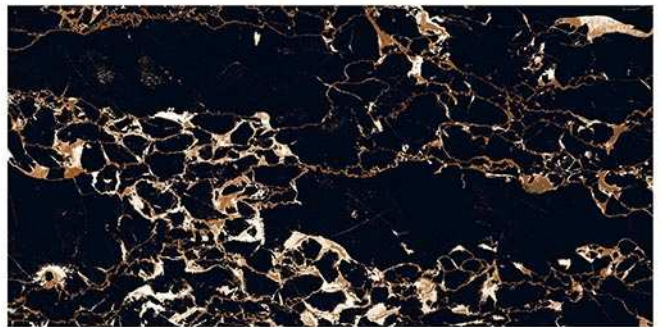
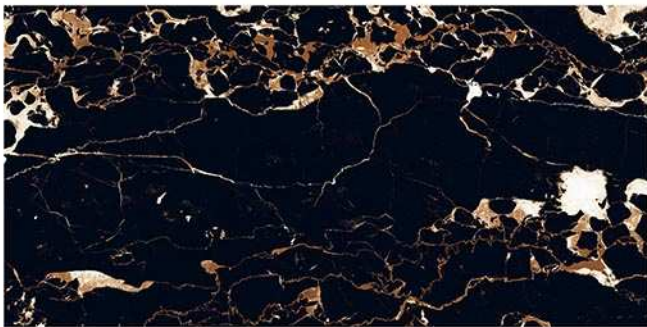
BELGIUM WHITE



600x1200
HIGH GLOSS



PORTRO GOLD



600x1200
HIGH GLOSS



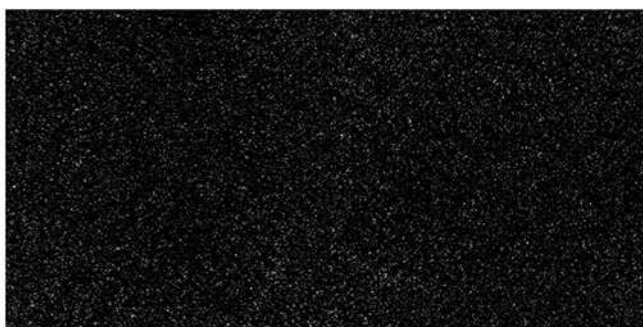
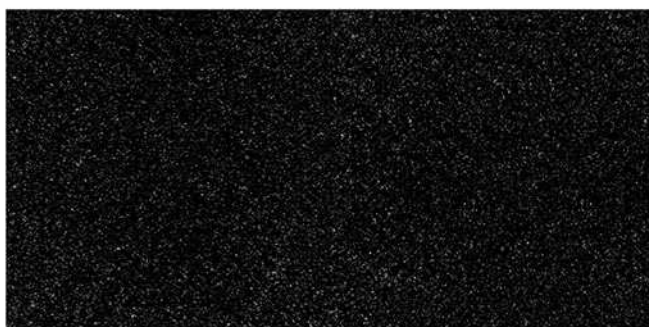
PORTRO SILVER



600x1200
HIGH GLOSS



BLACK GRANITE



600x1200
HIGH GLOSS



BLACK LURRENT



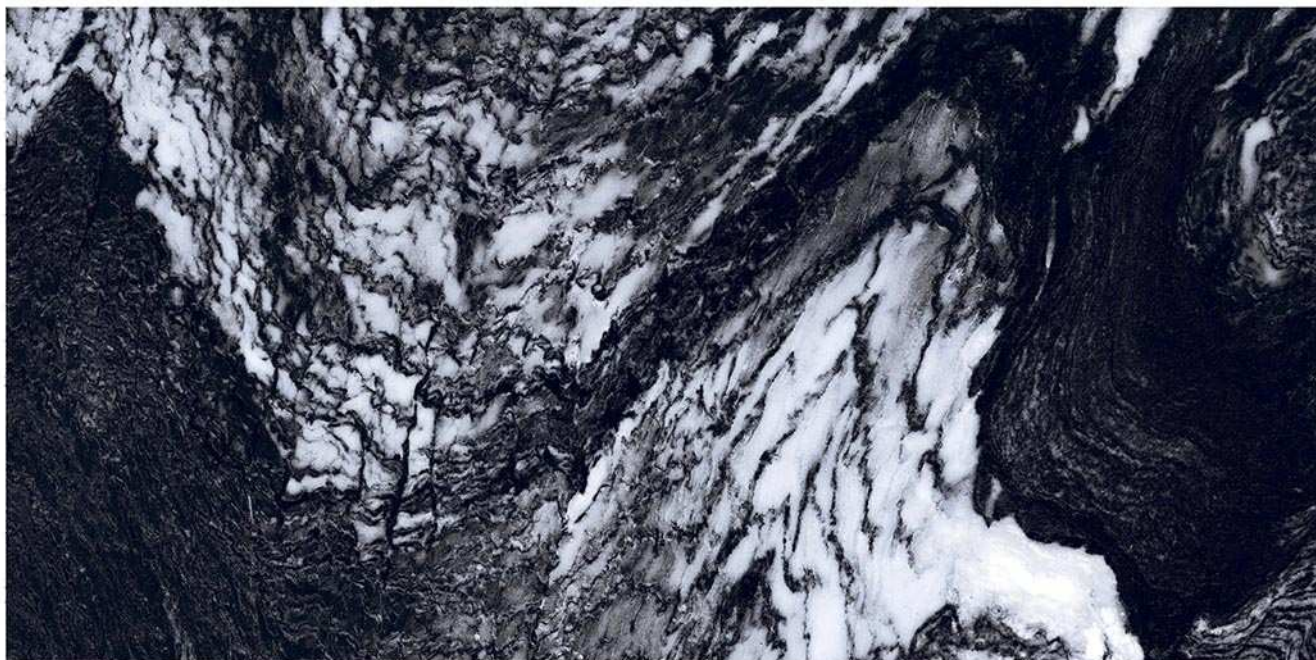
600x1200
HIGH GLOSS



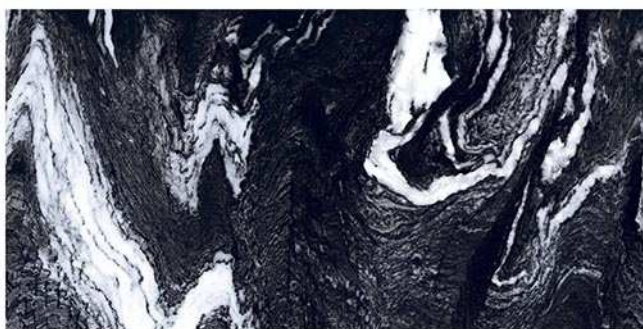
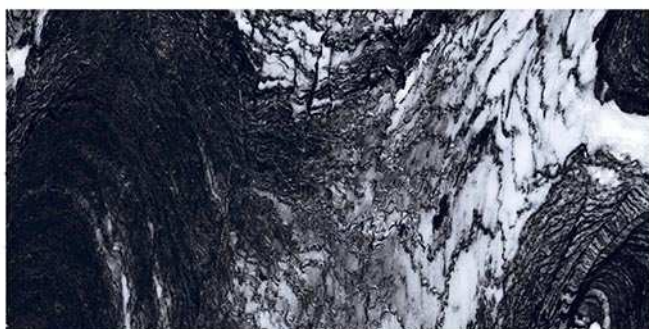
BLACK ZIBBRA



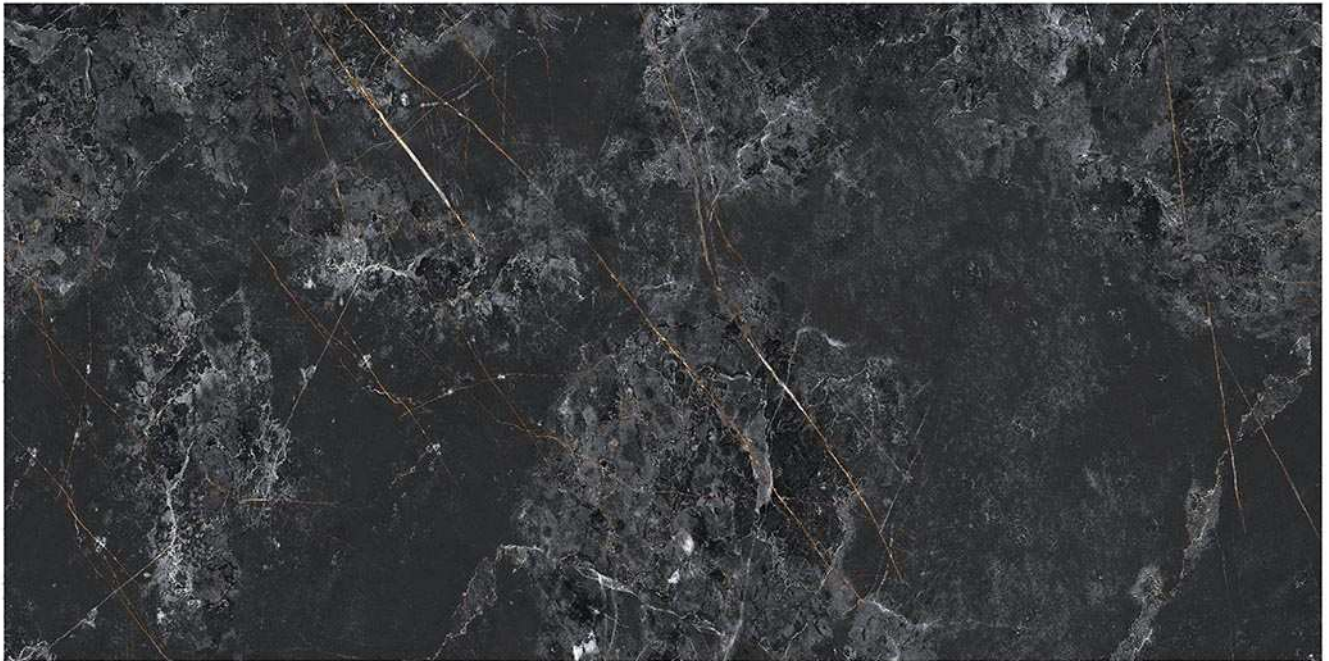
600x1200
HIGH GLOSS



MERCURY



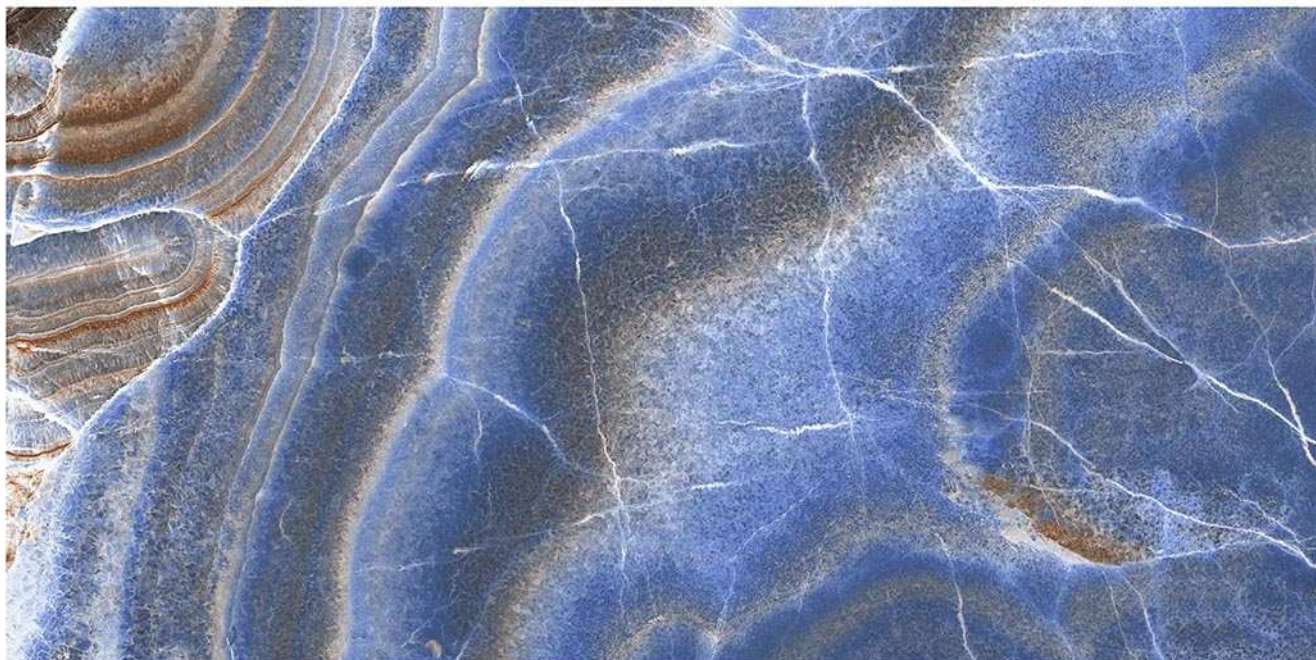
600x1200
HIGH GLOSS



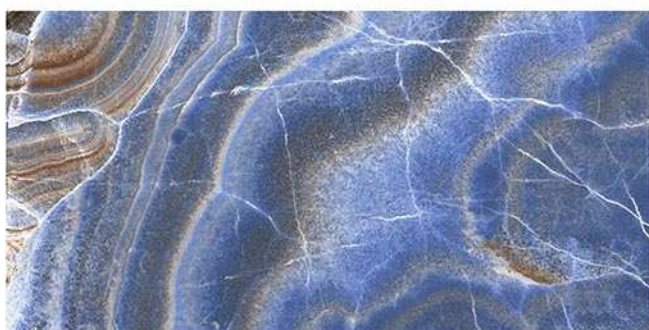
PARIS GREY



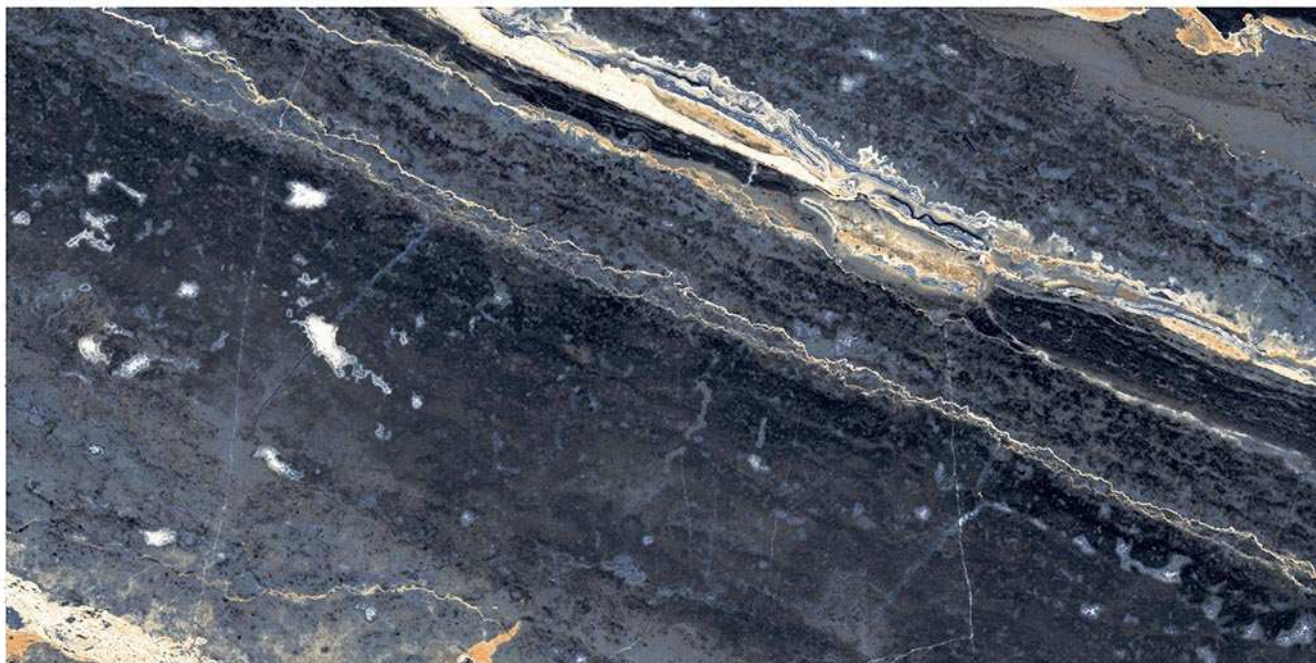
600x1200
HIGH GLOSS



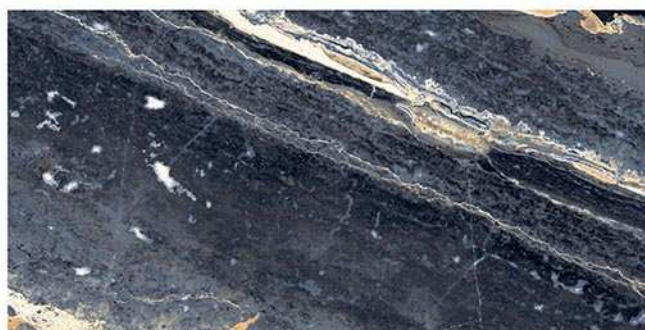
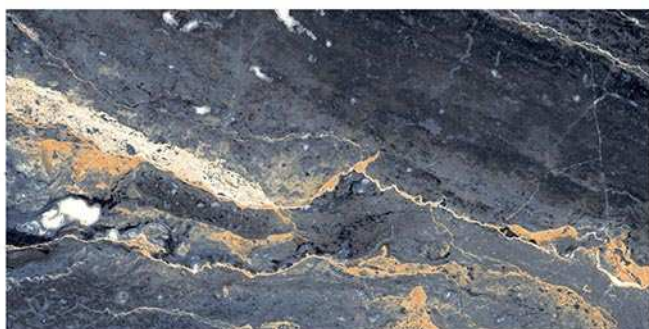
BLUE ONYX



600x1200
HIGH GLOSS



SPECTRUS



Technical Details

NO.	ITEM	INDIAN INDEX	ISO INDEX	TILES
01	Water absorption (%)	Average Value ≤ 0.5	Average Value ≤ 0.5	≤ 0.08
02	Breaking Strength (N)	Average Value ≥ 600	Average Value ≥ 560	600
03	Modulus of Rupture (MPa)	≥ 35	≥ 35	40
04	Abrasive Resistance	$\geq$ Grade 3	-	Grade 4
05	Resistance of thermal shock	Without Cracking and spalling after test	Without Cracking and spalling after test	Without Cracking and spalling
06	Resistance of crazing	Without Cracking and spalling after test	Without Cracking and spalling after test	Without Cracking and spalling after test
07	Frost Resistance	Without Cracking and spalling after test	Without Cracking and spalling after test	Without Cracking and spalling
08	Chemical Resistance	Not Lower than grade GB	Not Lower than grade GB	Grade GA
09	Stain Resistance	Not Lower than grade III	Not Lower than grade III	Grade 5
10	Limit of Radioactive Nuclear	Type A $I_{ra} \leq 1.0$ $I_Y \leq 1.03$	-	Type A $I_{ra} \leq 0.40$ $I_Y \leq 0.89$
11	Elastic limit (mm)	≥ 12	-	20
12	Anti-slip slope	$\geq 12^\circ$	-	25°

NO.	ITEM		INDIAN INDEX	ISO INDEX	TILES
01	Size and bias (mm)	Length	± 1.0	± 0.6	$-1.0 \rightarrow -0.5$
		Width	± 1.0	± 0.6	$-0.28 \rightarrow +0.65$
		Thickness	± 0.3	-	$-0.08 \rightarrow +0.09$
		Average Thickness	≤ 6.0	-	$-4.72 \rightarrow -0.86$
		Length difference of opposite side	≤ 1.0	-	0.8
		Length difference of opposite angles	≤ 1.5	-	1.0
02	Surface Quality	-	At least 95% of plate; no obvious defects in its main area.	-	no obvious defects