

### PRODUCT SPECIFICATION

● colour	soluble salt
● size	600mm*600mm*9mm
● pcs/ctn	4 pcs
● g.w/ctn	28 kg
● ctn/pallet	40 ctns
● ctn/20'gp	960 ctns
● g.w./20'gp	26880 kg

### PORCELAIN TILES



### FEATURE CONTRUST TABLE

ITEM	GB/T4100-2006 Appendix G GB REQUIRED STANDARDS	HUIDA STANDARDS
LENGTH AND WIDTH	±1mm	±0.6mm
THICKNESS	±5	±4
STAIGHTNESS	±0.2% and the maximum variation≤2.0mm	±0.12% and the maximum variation≤1.0mm
WEDGING	length≤600mm, ±0.2% and the maximum variation≤20mm length>600mm, length difference of opposite length and length difference of diagnal length≤2.0mm	length≤600mm, ±0.12% and the maximum variation≤0.6mm length>600mm, length difference of opposite length≤1.0mm, length difference of diagnal length≤1.5mm
SURFACE FLATNESS	length≤600mm, ±0.2% and the maximum variation≤2.0mm length>600mm, the maximum variation of upper convex and concave downward≤2.0mm	length≤600mm, ±0.12%and the maximum variation≤0.6mm length>600mm, the maximum variation of upper convex and concave downward≤1.5mm

## FEATURE CONTRUST TABLE

ITEM	GB/T4100-2006 Appendix G GB REQUIRED STANDARDS	HUIDA STANDARDS
<b>SURFACE QUALITY</b>	from 1 m to observe, at least 95% of the brick its main area without obvious defects	from 0.5 m to observe, at least 95% of the brick its main area without obvious defects
<b>WATER ABSORPTION</b>	average $\leq$ 0.5% individual $\leq$ 0.6%	average $\leq$ 0.1% individual $\leq$ 0.12%
<b>DISRUPTIVE STRENGTH (N)</b>	THICKNESS $\geq$ 7.5mm, $\geq$ 1300N	THICKNESS $\geq$ 7.5mm, $\geq$ 1500N
<b>BROKEN VALUE(Mpa)</b>	average $\geq$ 35MPa minimum individual $\geq$ 32MPa	average $\geq$ 38MPa minimum individual $\geq$ 35MPa
<b>ABRASION RESISTANCE</b>	$\leq$ 175mm <sup>2</sup>	$\leq$ 150mm <sup>2</sup>
<b>THERMAL EXPANSION COEFFICIENT</b>	non-mandatory	no crack after ten times cycle test between 15℃ and 145℃
<b>FROST RESISTANCE</b>	no crack or crazing after test	no crack or crazing after test
<b>GLOSSINESS</b>	$\geq$ 55°	$\geq$ 60°
<b>DIRT RESISTANCE</b>	non-mandatory (class 1-5)	$\geq$ class 3
<b>CORROSION- RESISTANT</b>	$\geq$ GB	$\geq$ GLA