



1003-L



1006-L



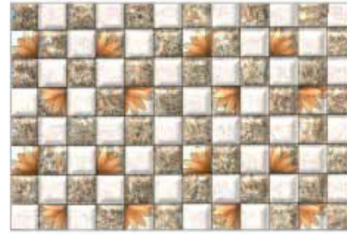
1007-L



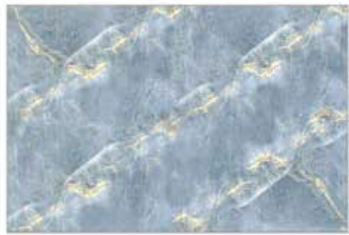
1003-HL



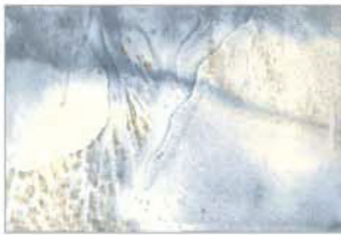
1006-HL



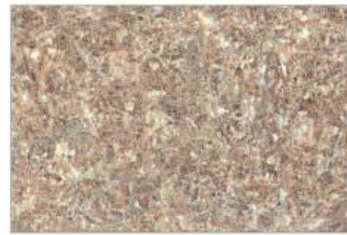
1007-HL



1003-D



1006-D



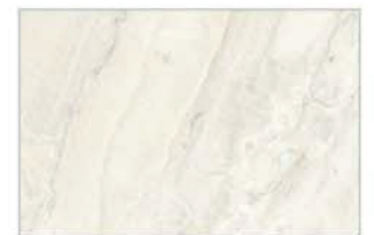
1007-D



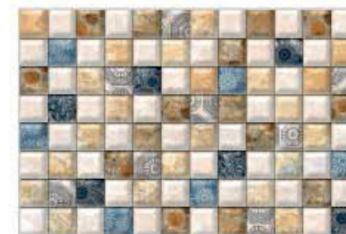
1018-L



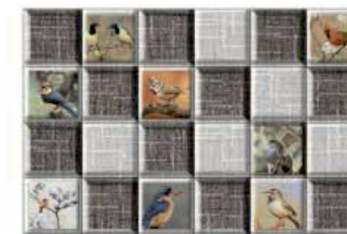
1019-L



1020-L



1018-HL



1019-HL



1020-HL



1018-D



1019-D



1020-D



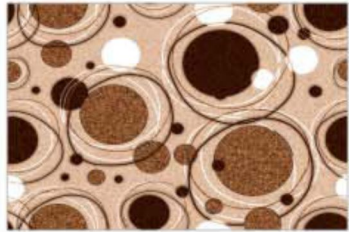
1028-L



1034-L



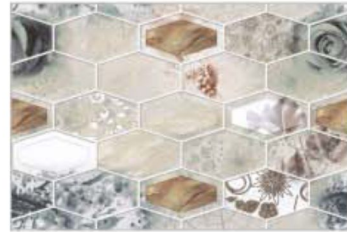
1035-L



1028-HL



1034-HL



1035-HL



1028-D



1034-D



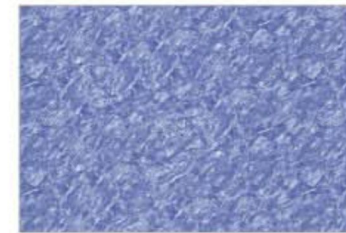
1035-D



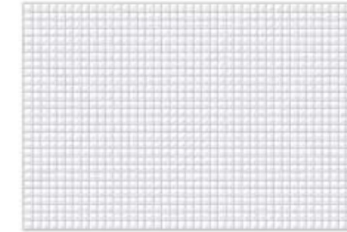
1037-L



1037-HL



1037-D



1047-L



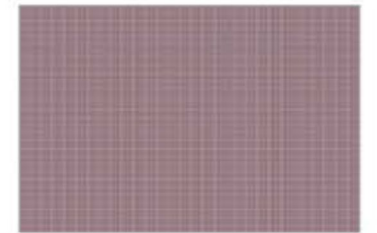
1047-HL



1077-L



1077-HL



1077-D



1085-L



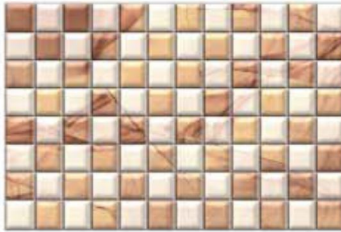
1092-L



1093-L



1085-HL



1092-HL



1093-HL



1085-D



1092-D



1093-D





1094-L



1095-L



1096-L



1097-L



1099-L



1094-HL



1095-HL



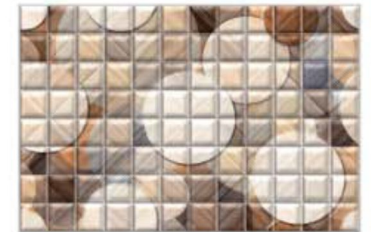
1096-HL



1097-HL



1098-L



1099-HL



1094-D



1095-D



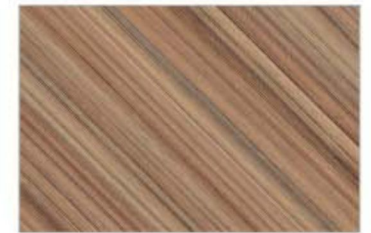
1096-D



1097-D



1098-HL



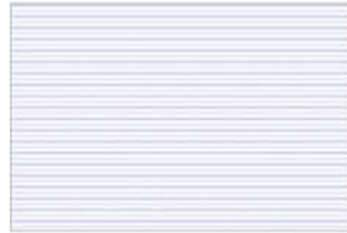
1099-D



1100-L



1101-L



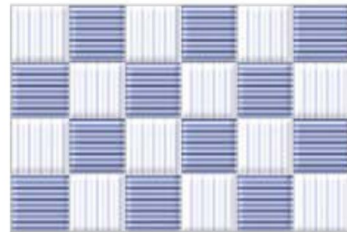
1102-L



1100-HL



1101-HL



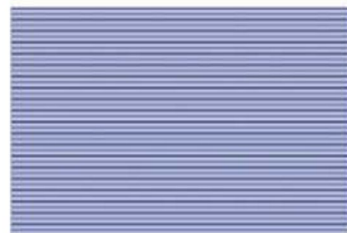
1102-HL



1100-D



1101-D



1102-D



1103-L



1104-L



1105-L



1103-HL



1104-HL



1105-HL



1103-D



1104-D



1105-D



1106-L



1107-L



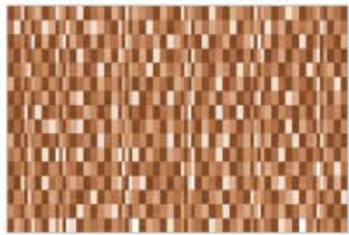
1106-HL



1107-HL



1108-L



1106-D



1107-D



1108-HL



1109-L



1110-L



1111-L



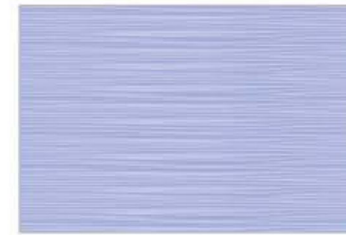
1109-HL



1110-HL



1111-HL



1109-D



1110-D



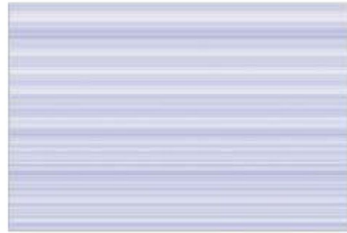
1111-D



1112-L



1113-L



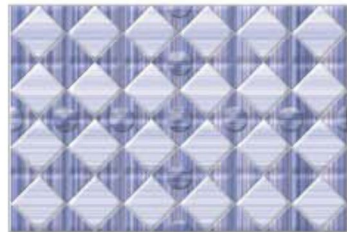
1114-L



1112-HL



1113-HL



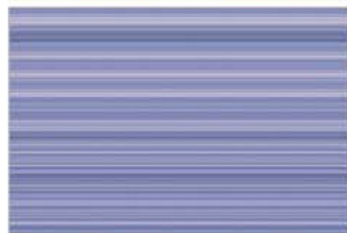
1114-HL



1112-D



1113-D



1114-D



1115-L



1115-HL



1115-D



1116-L



1116-HL



1116-HL



1117-L



1117-HL



1117-D



1118-L



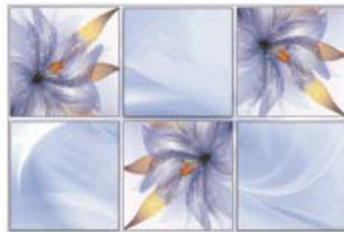
1119-L



1120-L



1118-HL



1119-HL



1120-HL



1118-D



1119-D



1120-D



1121-L



1122-L



1123-L



1121-HL



1122-HL



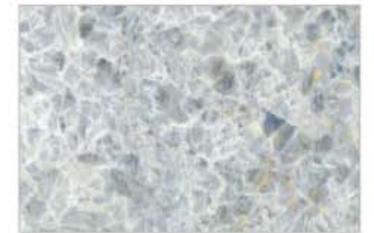
1123-HL



1121-D



1122-D



1123-D



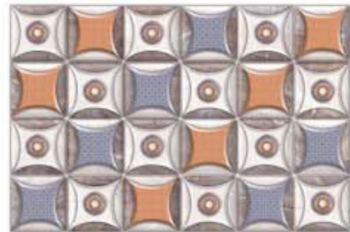
1124-L



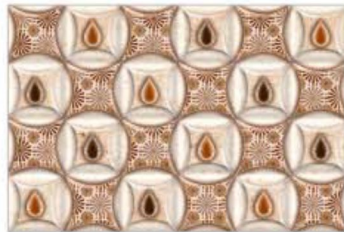
1125-L



1126-L



1124-HL



1125-HL



1126-HL



1124-D



1125-D



1126-D



1128-L



1129-L



1127-L



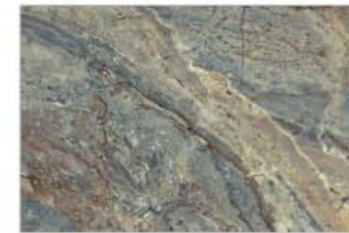
1128-HL



1129-HL



1127-HL



1128-D



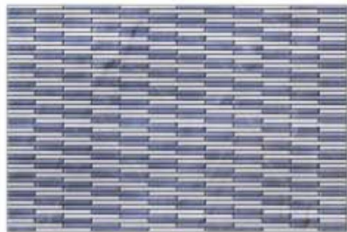
1129-D



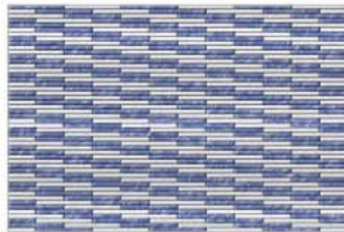
1130-L



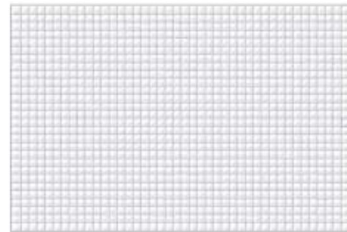
1131-L



1130-HL



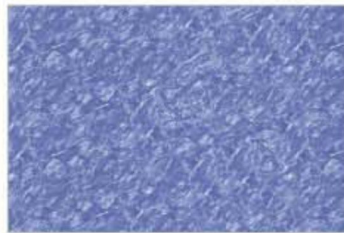
1131-HL



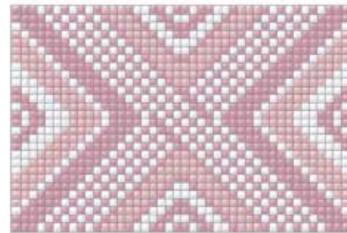
1132-L



1130-D



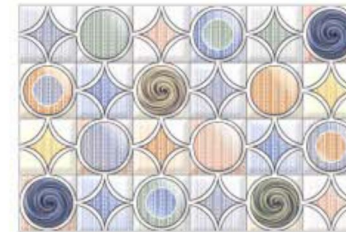
1131-D



1132-HL



1133-L



1133-HL



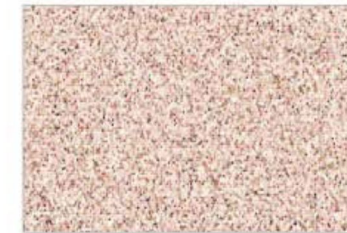
1133-D



1134-L



1134-HL



1134-D



1135-L



1135-HL



1135-D



1136-L



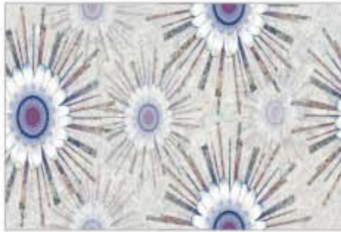
1137-L



1138-L



1136-HL



1137-HL



1138-HL



1136-D



1137-D



1138-D





1139-L



1140-L



1139-HL



1140-HL



1141-HL



1139-D



1140-D



1141-L



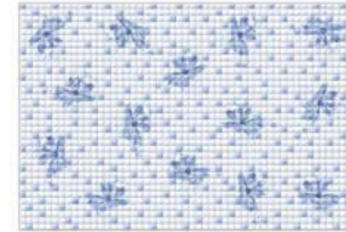
1142-L



1143-L



1144-L



1142-HL



1143-HL



1144-HL



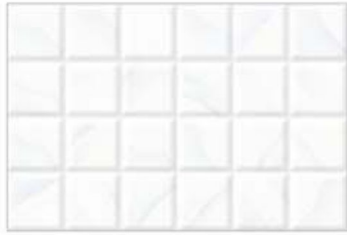
1142-D



1143-D



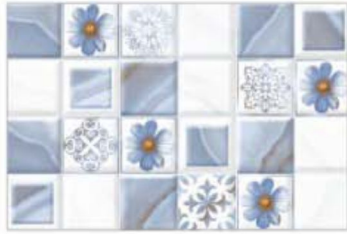
1144-D



1145-L



1146-L



1145-HL



1146-HL



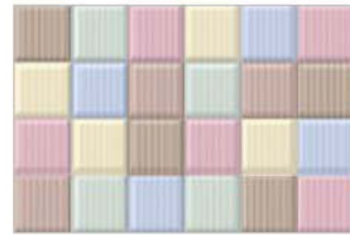
1147-HL



1145-D



1146-D



1147-D



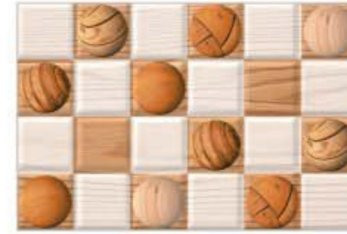
1148-L



1149-L



1150-L



1148-HL



1149-HL



1150-HL



1148-D



1149-D



1150-D



1151-L



1152-L



1151-HL



1152-HL



1151-D



1152-D



1153-HL 1



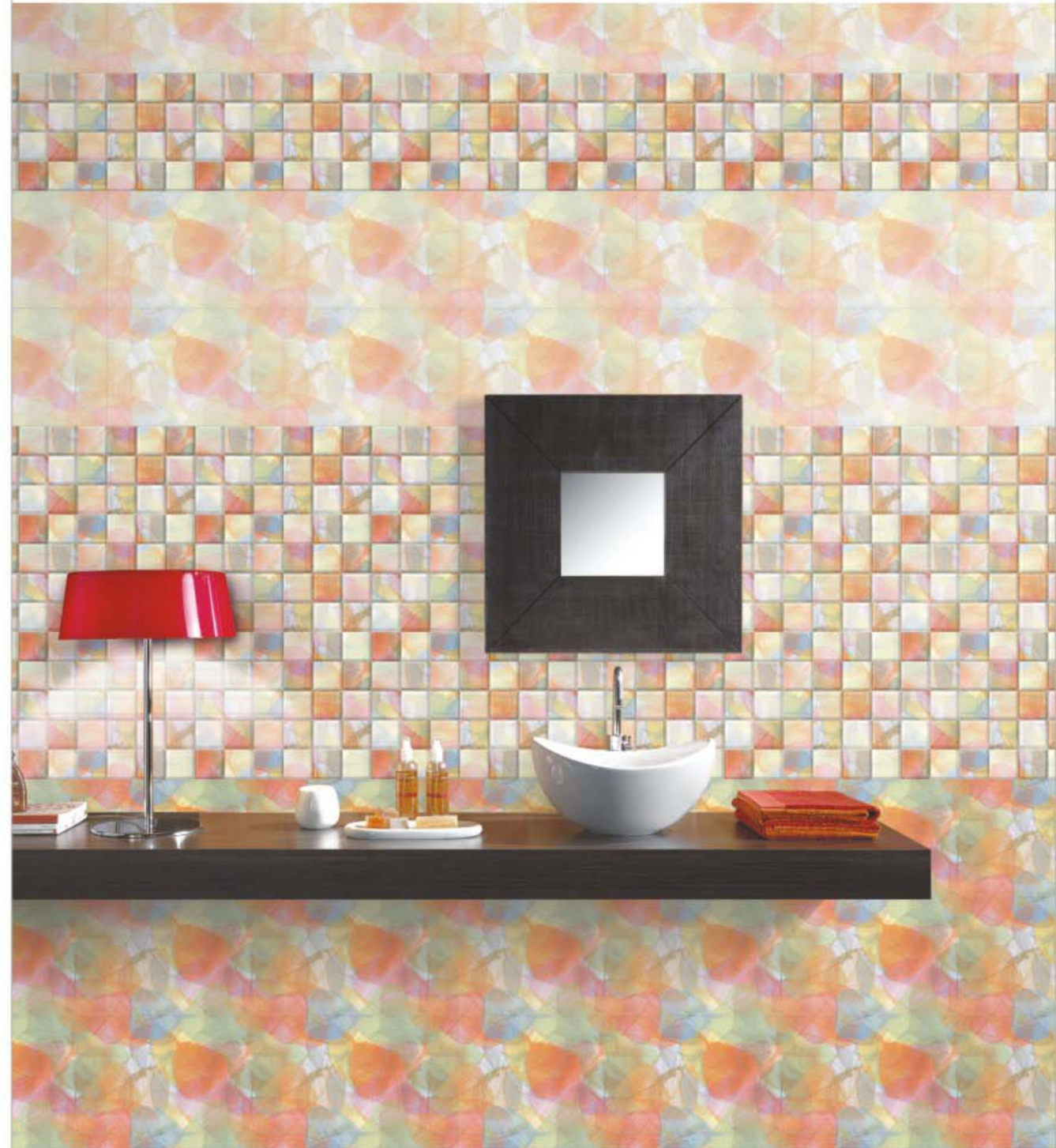
1153-HL 2



1153-HL 3



1153-L





1154 HL 1



1154 HL 2



1154 HL 3



1154 L



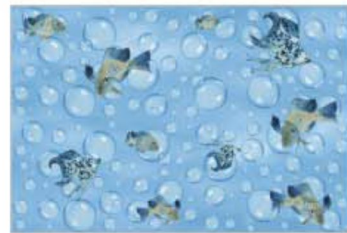
1154 D



1155 HL 1



1155 HL 2



1155 HL 3



1155 L



1155 D



KT-101 L



KT-101 HL 5



KT-101 HL 1



KT-101 HL 6



KT-101 HL 2



KT-101 HL 7



KT-101 HL 3



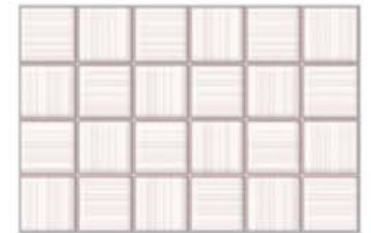
KT-101 HL 8



KT-101 HL 4



KT-101 HL 9



KT-201 L



KT-201 HL 1



KT-201 HL 2



KT-201 HL 3



EL-101



EL-103



EL-104



EL-105



EL-106



EL-109



EL-110



EL-116



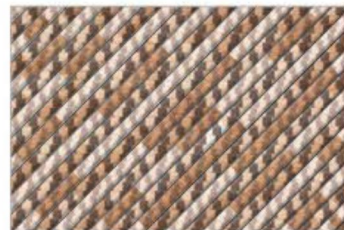
EL-120



EL-121



EL-123



EL-125





EL-129



EL-130



EL-134



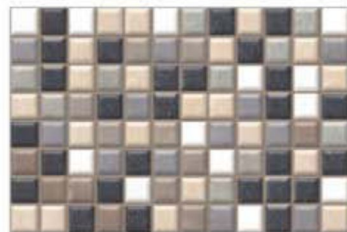
EL-135



EL-137



EL-138



EL-139



EL-140

TECHNICAL SPECIFICATIONS

Characteristics	European and IS 15622:2006 SPECIFICATIONS	Value Of OUR Tiles
Deviation in Length & Width	±0.2 %	±0.2 %
Deviation in Thickness	±4.0 %	±4.0 %
Straightness of sides	±0.15%	±0.15%
Rectangularity	±0.15%	±0.15%
Surface Flatness		
(a) Center Curvature	±0.22%	±0.22%
(b) Edge Curvature	±0.22%	±0.22%
(c) Warpage	±0.22%	±0.22%
Surface Quality	Min 95%	Min 95%
Water Absorption	>10%	14 to 18%
Modulus of Rupture	Avg. 15 N/mm ²	Avg. 17 N/mm ²
Scratch Hardness (MOH's)	Min. 3	Min. 3
Crazing Resistance	4 cycles	4 cycles
Chemical Resistance	Class AA	Resistance to all acids & alkalies (Except Hydrofluoric acid & its Compounds)

Notes :

- Conformity to the above standards is applicable only for premium quality tiles.
- Minor Shade/size variation is inherent characteristics of ceramic tiles.

PACKING DETAILS

Dimension	Thickness	Pcs. Per Box	Coverage Area Per Box	Weight Per Box (Approx)
300 x 200 mm	6 mm	12 pcs.	0.72 Sq. mtr.	7.50 Kgs.