



  
Hom<sup>®</sup> mica  
Harmonic Laminates  

---

AN ISO: 9001: 2000 COMPANY





CT 7265

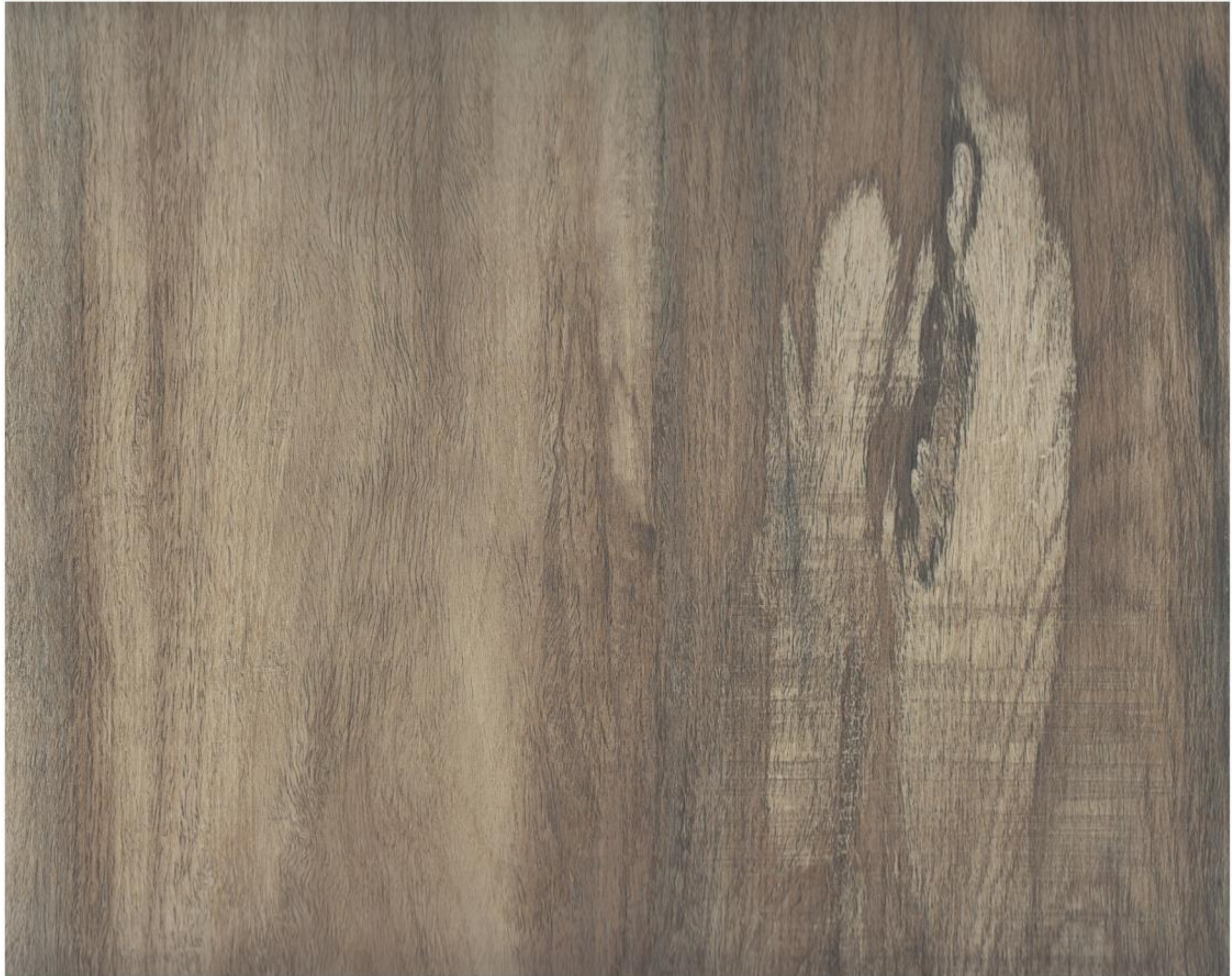
CHEST NUT



CT 7266

CHEST NUT

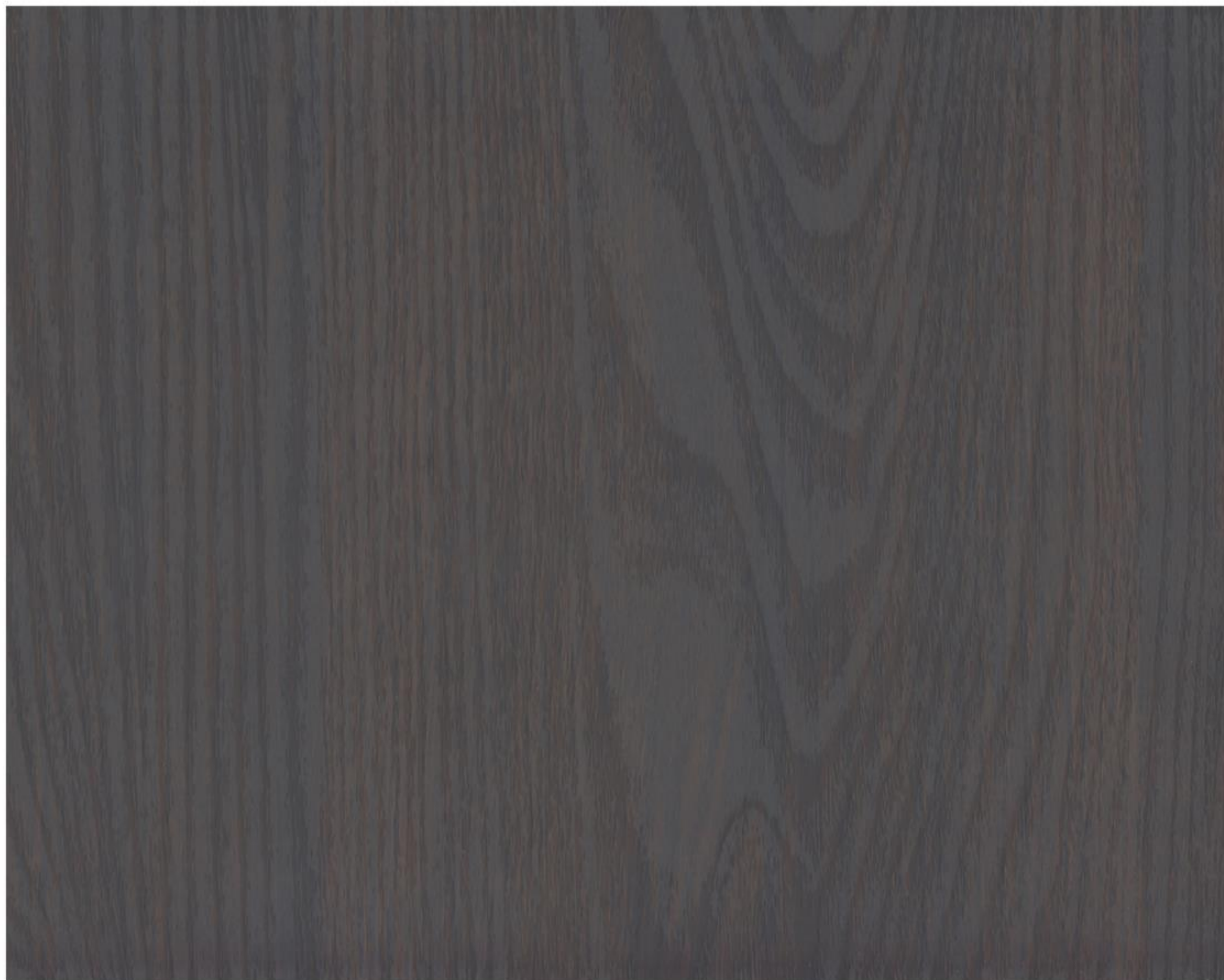




CT 7267

CHEST NUT





CT 7260

CHEST NUT





FJ 7263

FREIJO



FJ 7264

FREIJO





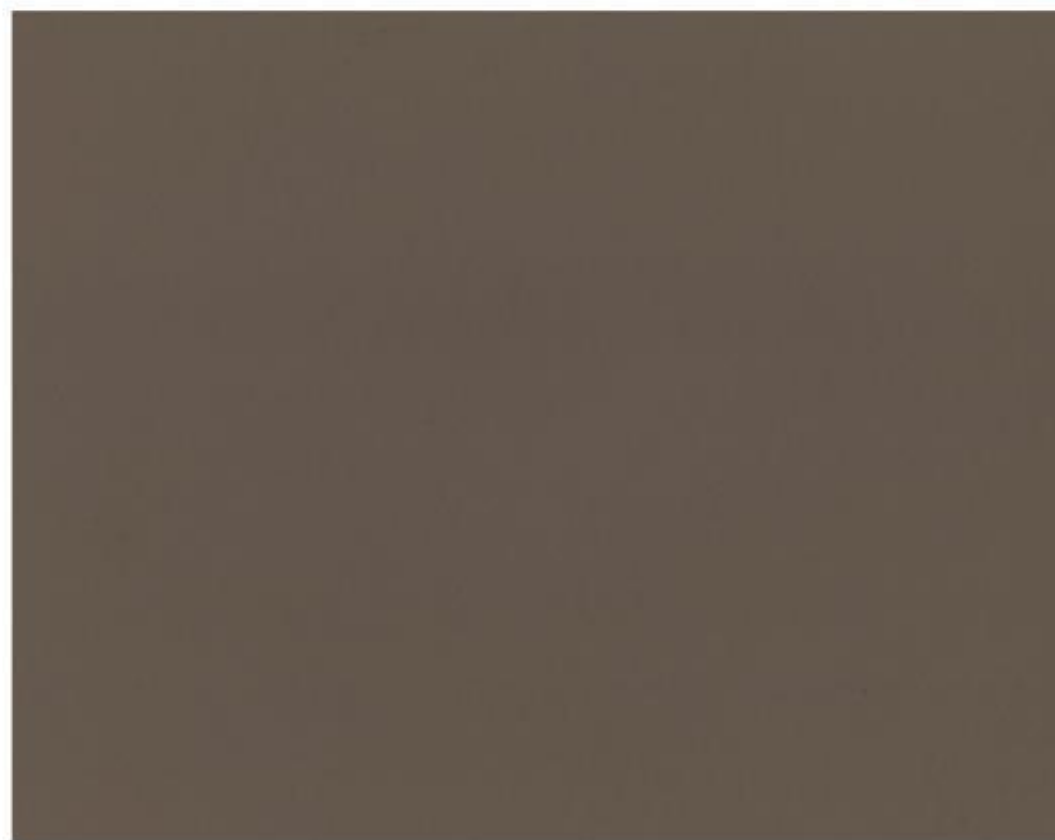
EM 7244

EMERALD



EM 1003

EMERALD



EM 1073

EMERALD





EM 7261

EMERALD





EM 7273

EMERALD



CK 7254

CRACKLES



CK 7255

CRACKLES





VV 7264

VERTICAL VENZA



VV 7263

VERTICAL VENZA





VV 7666

VERTICAL VENZA



VV 7267

VERTICAL VENZA



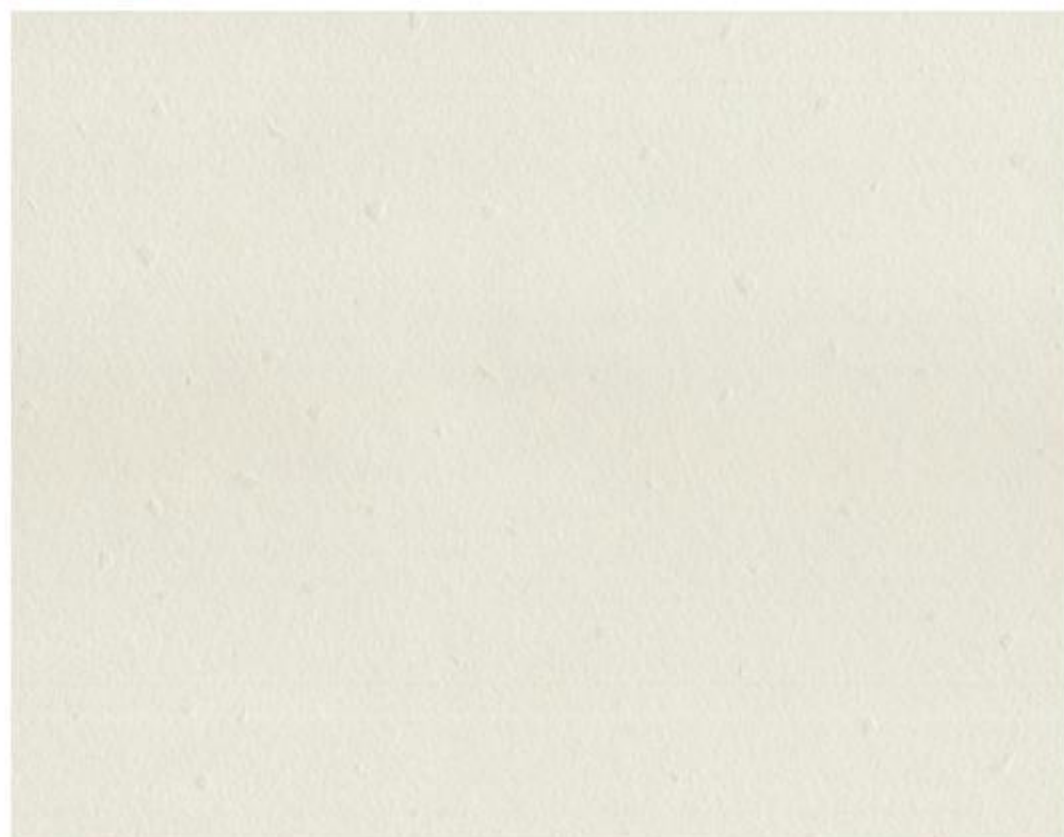






KC 7668

KROPPED CIRCLE



KC 7667

KROPPED CIRCLE



KC 7669

KROPPED CIRCLE





HGL 7262

HIGH GLOSS



HGL 7267

HIGH GLOSS



HGL 7666

HIGH GLOSS





HGL 7261

HIGH GLOSS



HGL 7272

HIGH GLOSS



HGL 7270

HIGH GLOSS



HGL 7271

HIGH GLOSS





HGL 7236

HIGH GLOSS



HGL 7237

HIGH GLOSS



HGL 7169

HIGH GLOSS



HGL 7259

HIGH GLOSS



HGL 7258

HIGH GLOSS



HGL 7198

HIGH GLOSS





HV 7265 - HZ

HORIZONTAL VENZA



HV 7266 - HZ

HORIZONTAL VENZA





HV 7269 - HZ

HORIZONTAL VENZA





HV 7267 - HZ

HORIZONTAL VENZA



HV 7268

HORIZONTAL VENZA





FC 7272

FABRIC CITIRINE



FC 7270

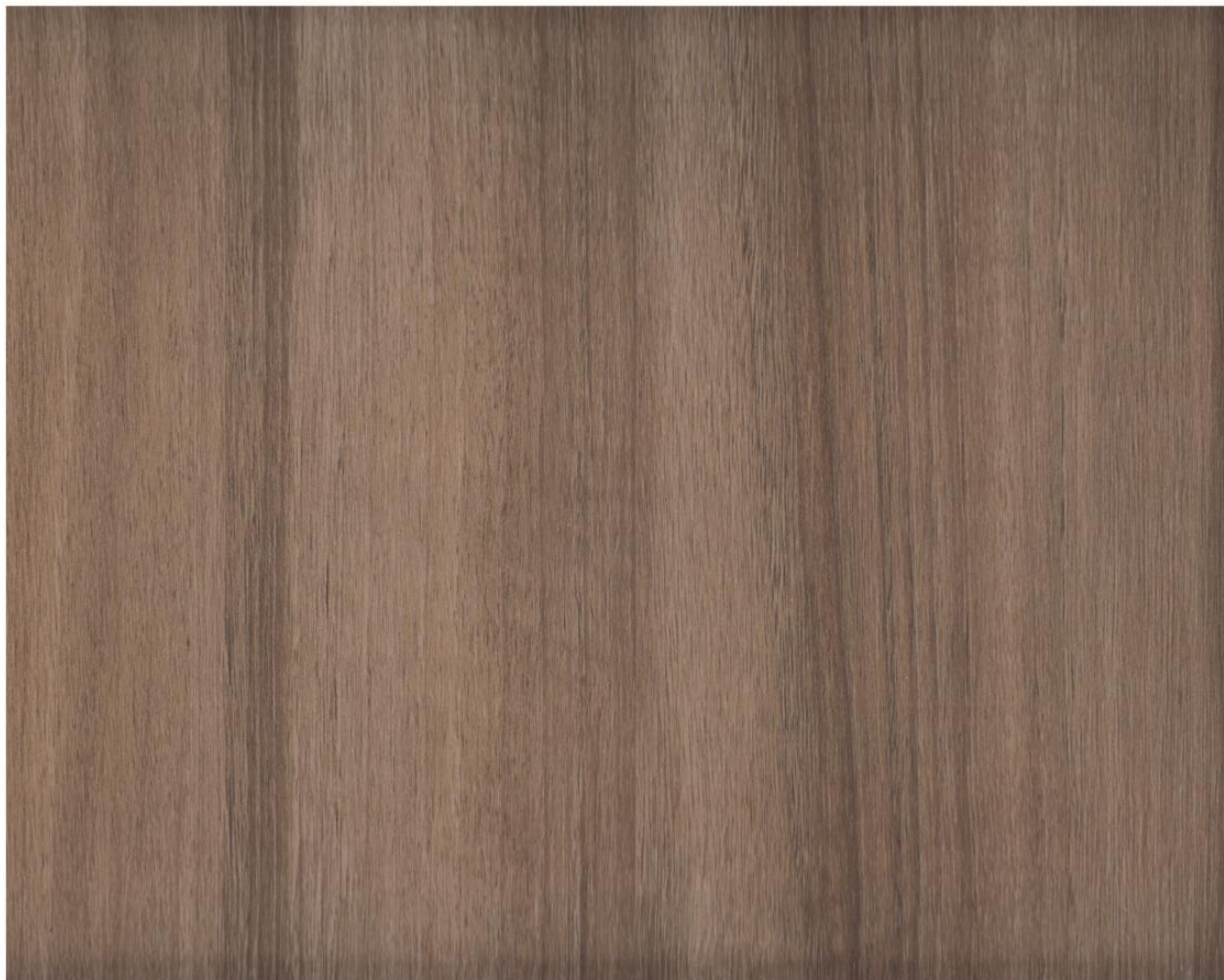
FABRIC CITIRINE



FC 7271

FABRIC CITIRINE





OPL 7666

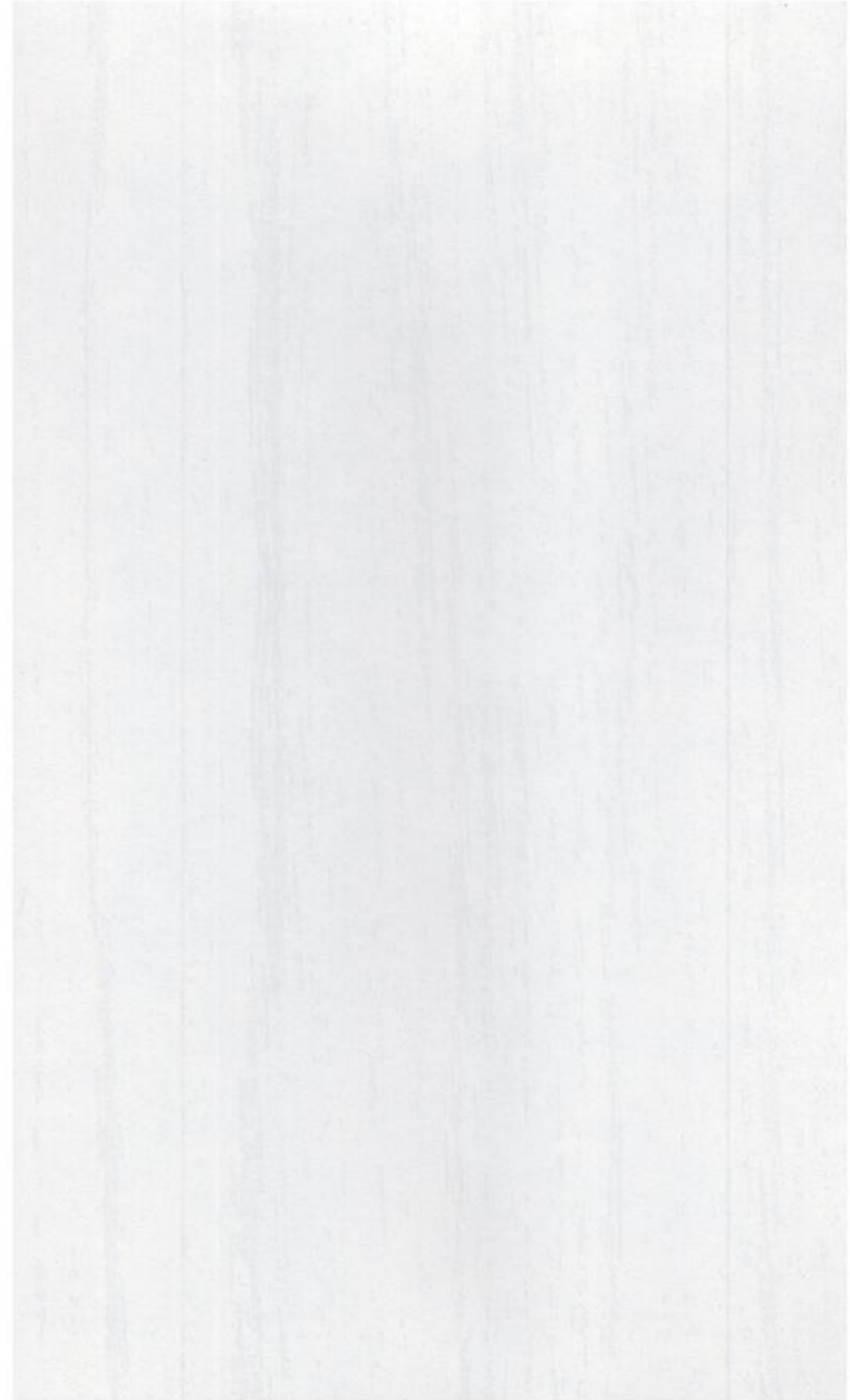
OPAL





OPL 7170

OPAL



OPL 1002

OPAL





SM 7264

SUPPER MATT



SM 7269

SUPPER MATT



SM 7266

SUPPER MATT





SM 7262

SUPPER MATT



SM 7666

SUPPER MATT





VV 6125

VERTICAL VENZA



VV 6127

VERTICAL VENZA





VV 6134

VERTICAL VENZA



VV 6133

VERTICAL VENZA





AV 7666

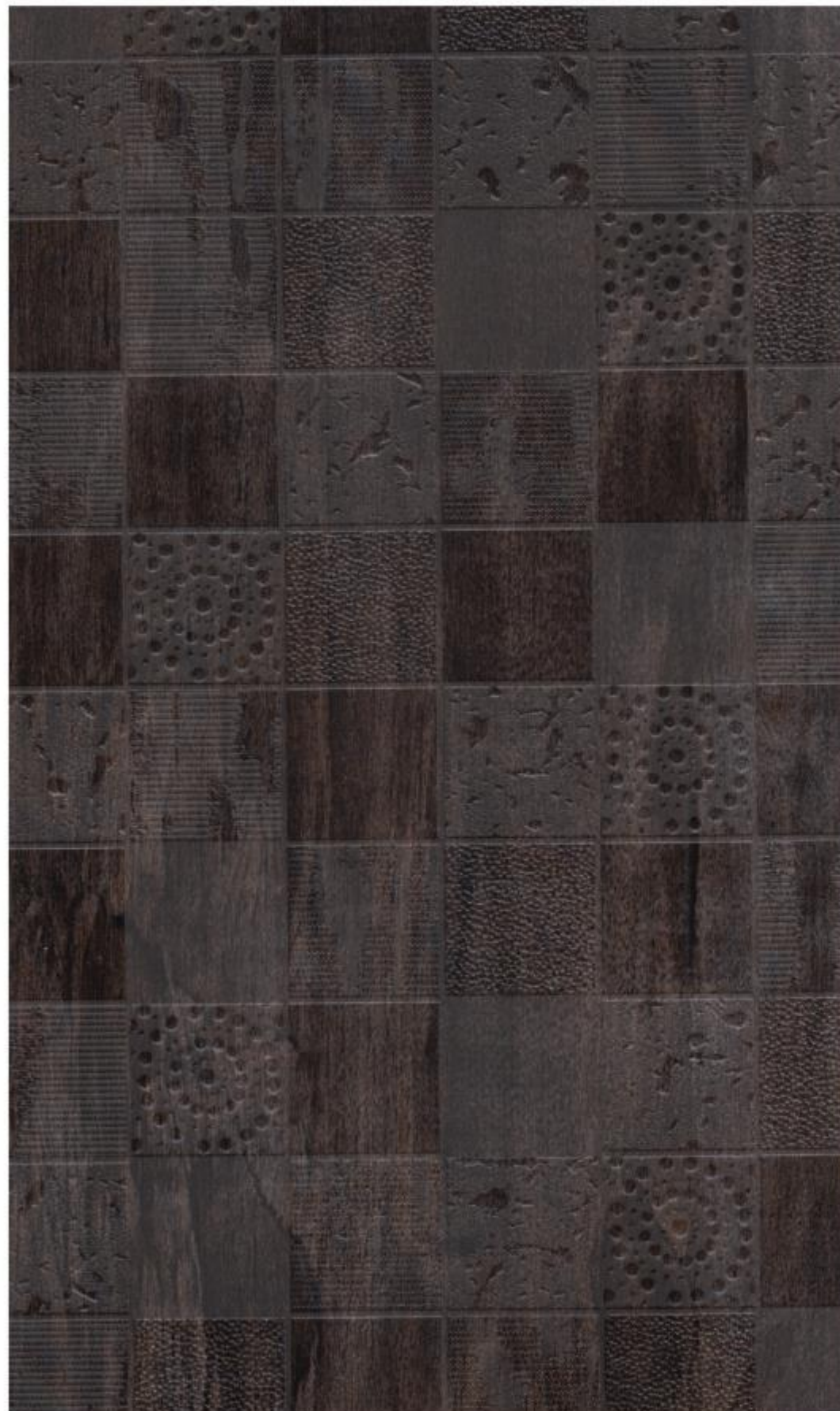
AUTMON WELL



AV 7198

AUTMON WELL





CA 7662

CRAFT ART



CA 1003

CRAFT ART



CA 7661

CRAFT ART





VN 7245

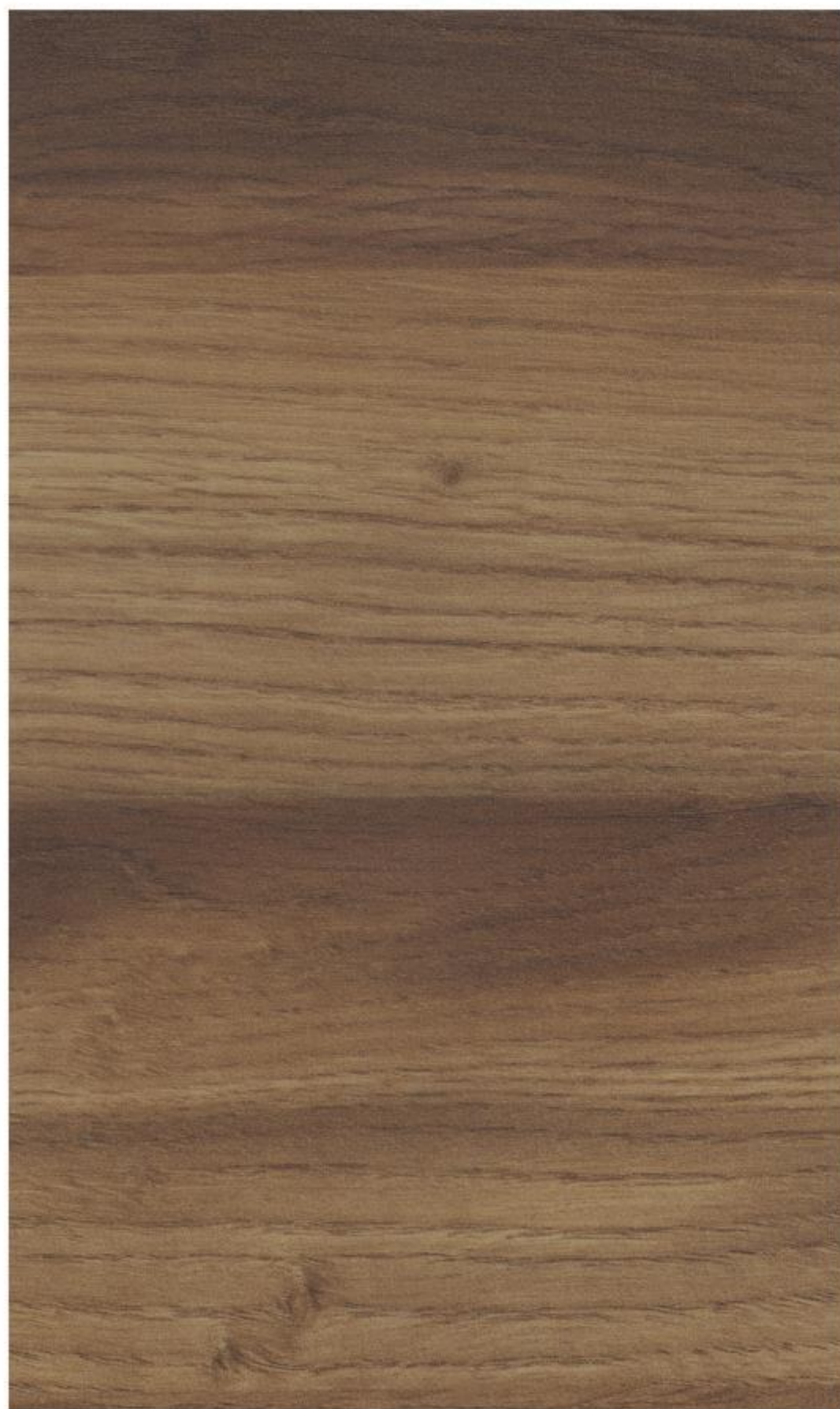
VENEER



VN 7246

VENEER





VN 7253 - HZ

VENEER



VN 7216

VENEER





CH 7260

CROCHET



CH 7248

CROCHET



CH 1003

CROCHET



CH 1072

CROCHET





SA 7257

SAFRON



SA 7169

SAFRON



SA 7258

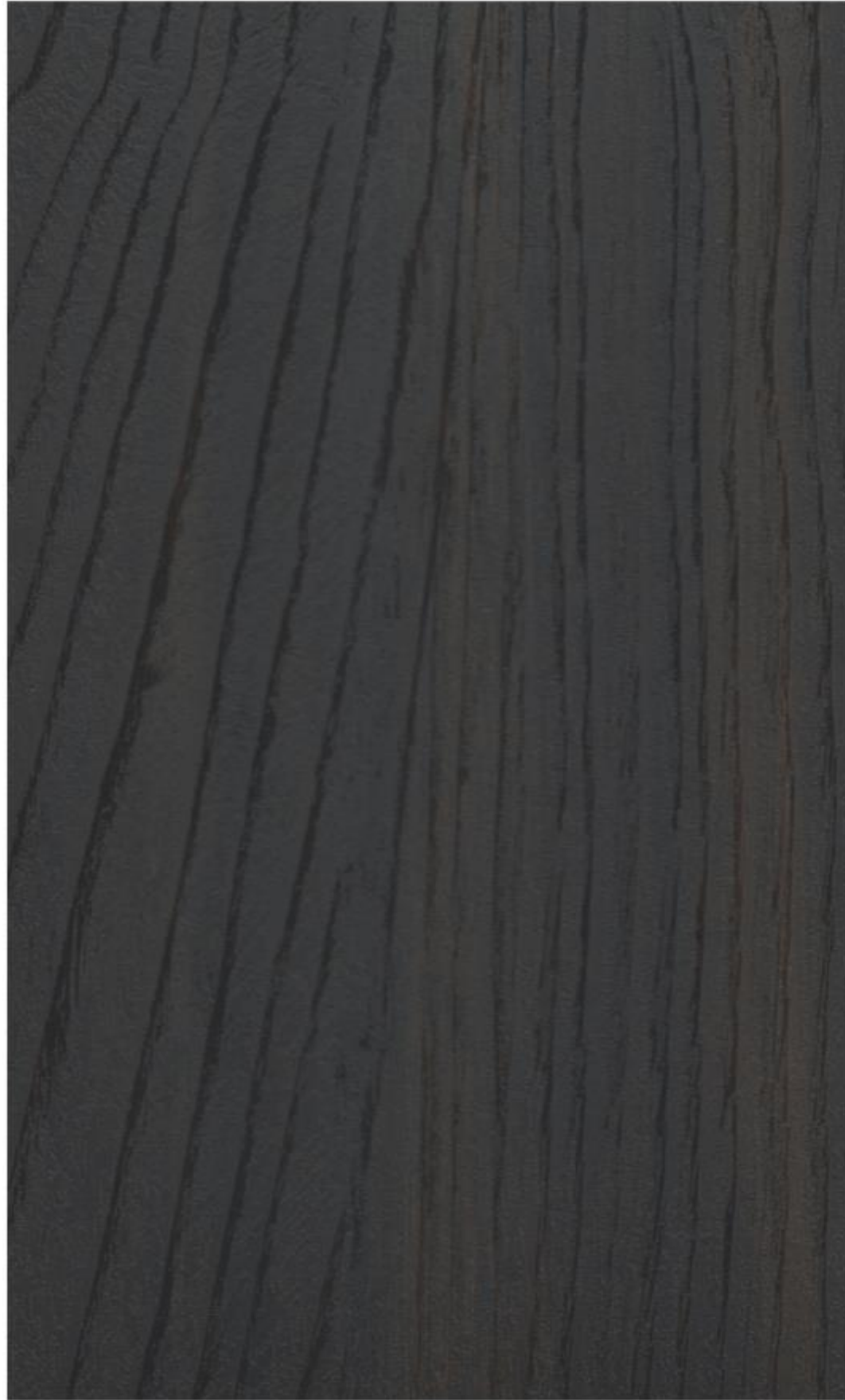
SAFRON



SA 7259

SAFRON





BW 7244

BASS WOOD



BW 1003

BASS WOOD





BW 7248

BASS WOOD



BW 7247

BASS WOOD





RZ 1057

ROZY



RZ 1003

ROZY



RZ 1072

ROZY



RZ 1025

ROZY



RZ 1056

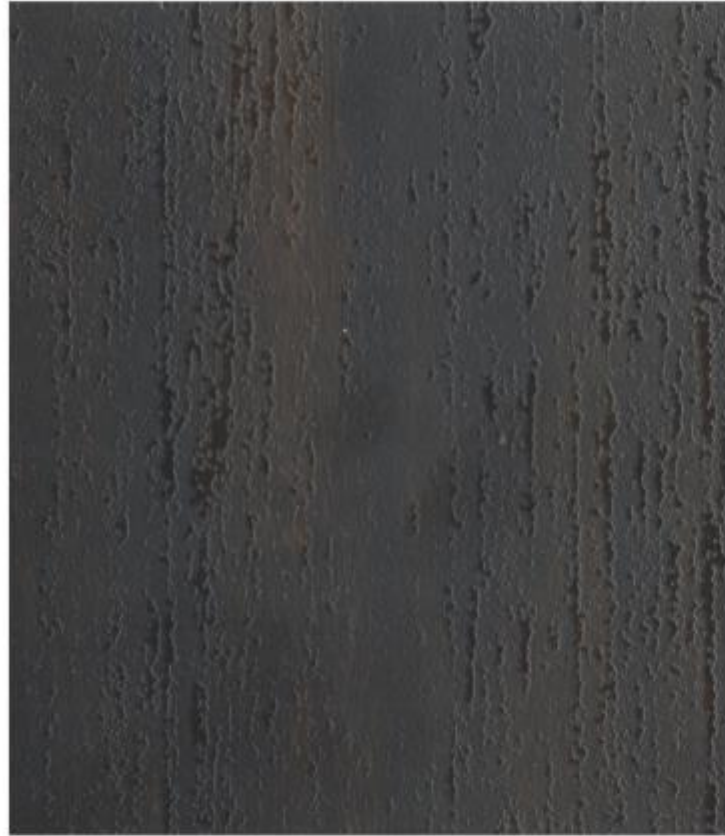
ROZY



RZ 1033

ROZY





CPU 7244

COAT - PU



CPU 7241

COAT - PU



CPU 7243

COAT - PU



CPU 7242

COAT - PU





PP 1003

PALM PLEASURE



PP 7169

PALM PLEASURE



PP 7243

PALM PLEASURE



PP 7170

PALM PLEASURE





LL 7664

LIMBALI



LL 7253 - HZ

LIMBALI



LL 7170

LIMBALI



LL 1003

LIMBALI





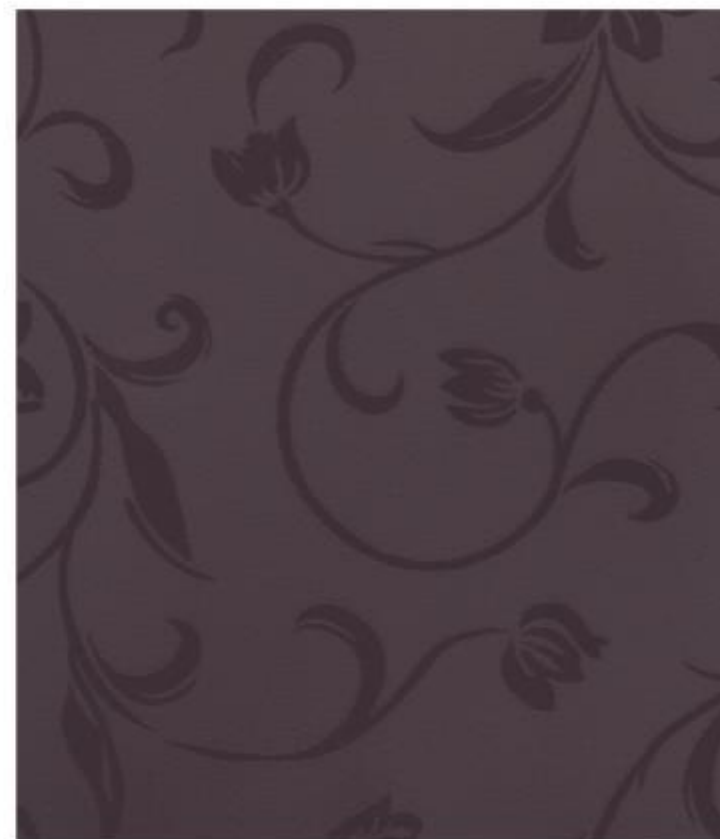
LUS 1018

LUSTER



LUS 1060

LUSTER



LUS 1072

LUSTER



LUS 1054

LUSTER



LUS 1058

LUSTER



LUS 1003

LUSTER





LUS 1057

LUSTER



LUS 7170

LUSTER



LUS 7169

LUSTER



LUS 1068

LUSTER



LUS 7216

LUSTER





AC 7238

AMBO CAPRICO



AC 7236

AMBO CAPRICO



AC 7237

AMBO CAPRICO





AC 7247

AMBO CAPRICO



AC 7248

AMBO CAPRICO





SW 7218

SCRAP WOOD



SW 7219

SCRAP WOOD





FR 7655

FRENZO



FR 7656

FRENZO



FR 7231

FRENZO



FR 1003

FRENZO



FR 7169

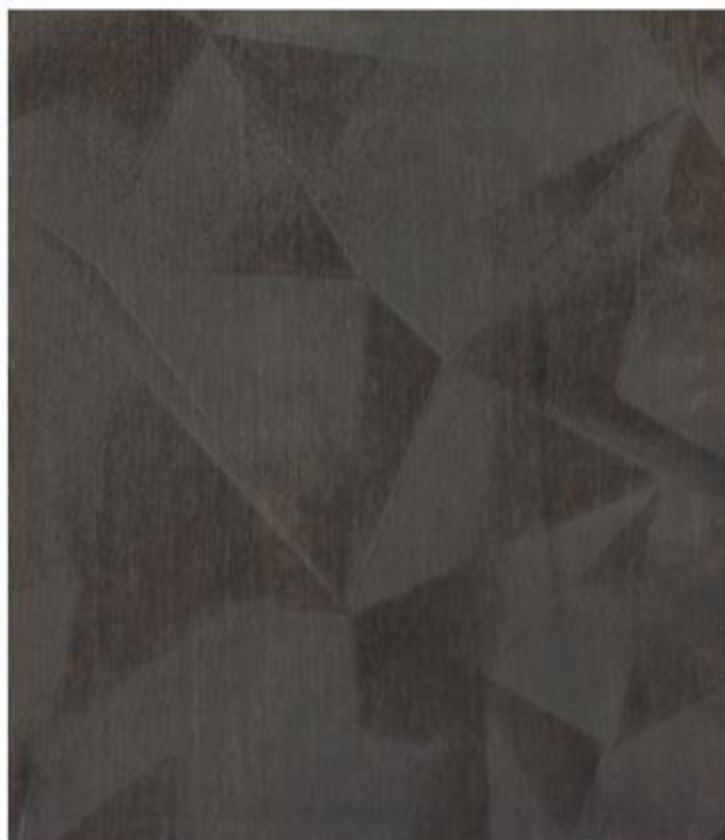
FRENZO





SP 7655

SCRAPY



SP 7656

SCRAPY



WPU 7244

WOOD PU



WPU 7197

WOOD PU





LF 7239

LEATHER FISH



LF 1003

LEATHER FISH

LF 1074

LEATHER FISH



LF 7240

LEATHER FISH



LF 1057

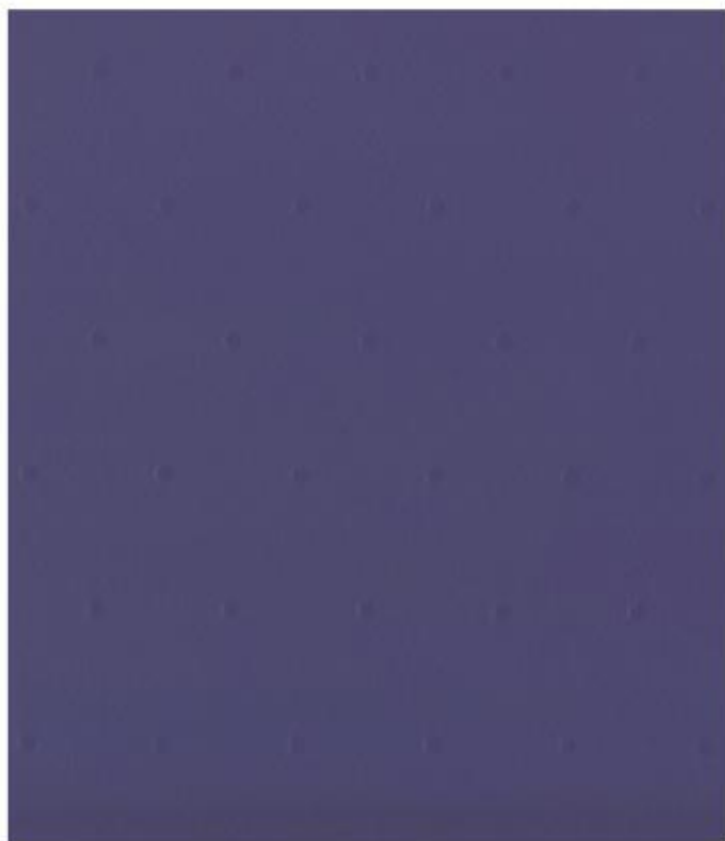
LEATHER FISH



LF 1073

LEATHER FISH





AM 1016

AMAZONIA



AM 1003

AMAZONIA



AM 7664

AMAZONIA



AM 1023

AMAZONIA



AM 1072

AMAZONIA





HGL 7273

HIGH GLOSS



UC 7273 - MT

HIGH GLOSS





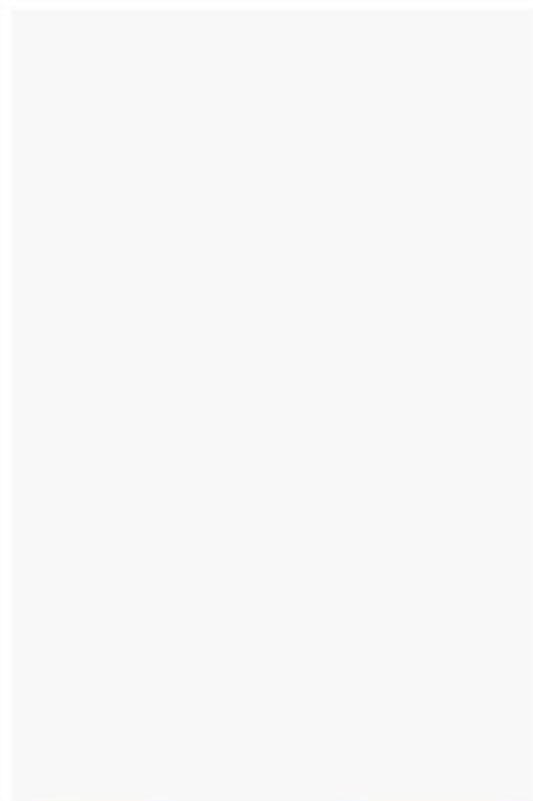
HGL 1060

HIGH GLOSS



HGL 1052

HIGH GLOSS



HGL 1001

HIGH GLOSS



HGL 1072

HIGH GLOSS



HGL 1056

HIGH GLOSS



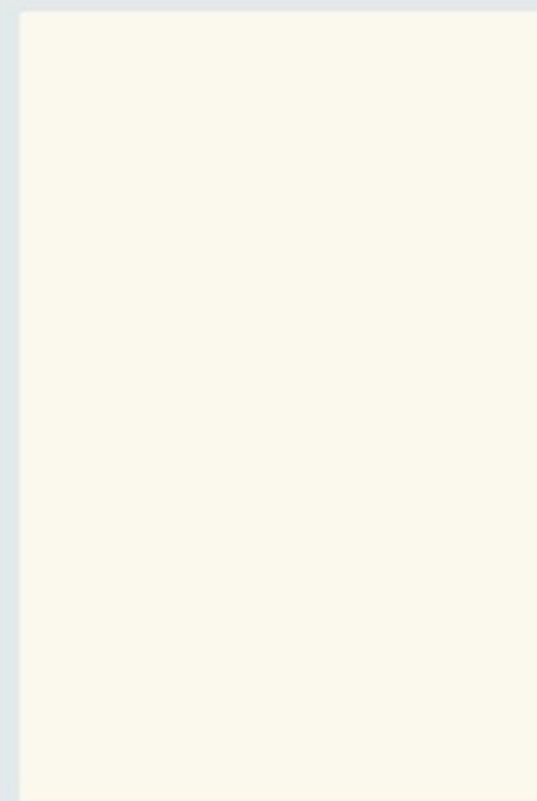
HGL 1058

HIGH GLOSS



HGL 1003

HIGH GLOSS



UC 1003 - MT

MATT





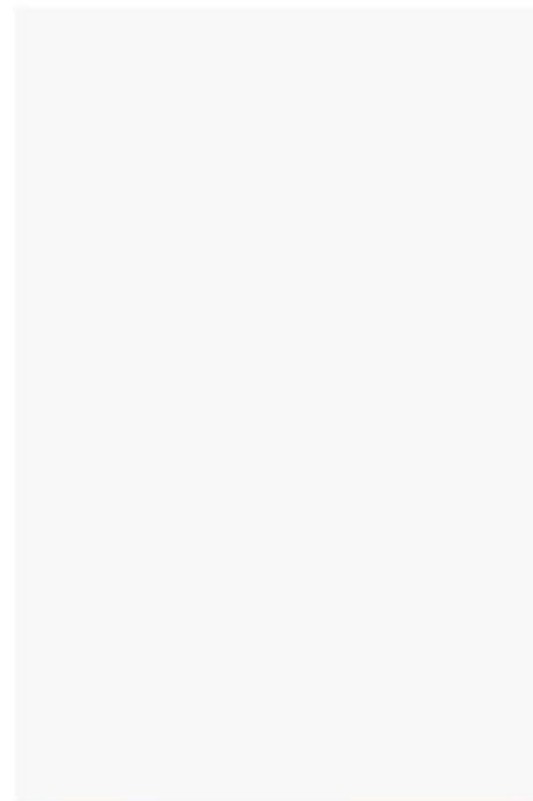
UC 1060

HIGH GLOSS



UC 1052

HIGH GLOSS



UC 1001

HIGH GLOSS



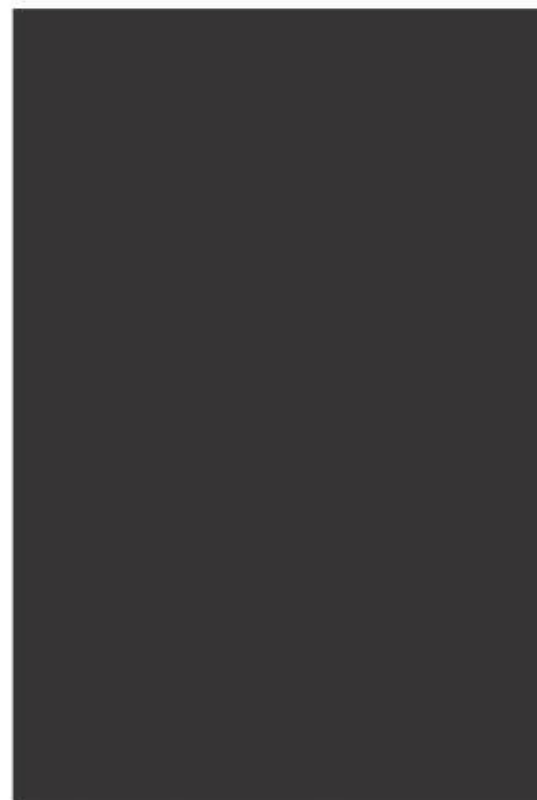
UC 1072

HIGH GLOSS



UC 1072 - MT

MATT



UC 1056

HIGH GLOSS



UC 1003

HIGH GLOSS



UC 1058

HIGH GLOSS





NEW 7274

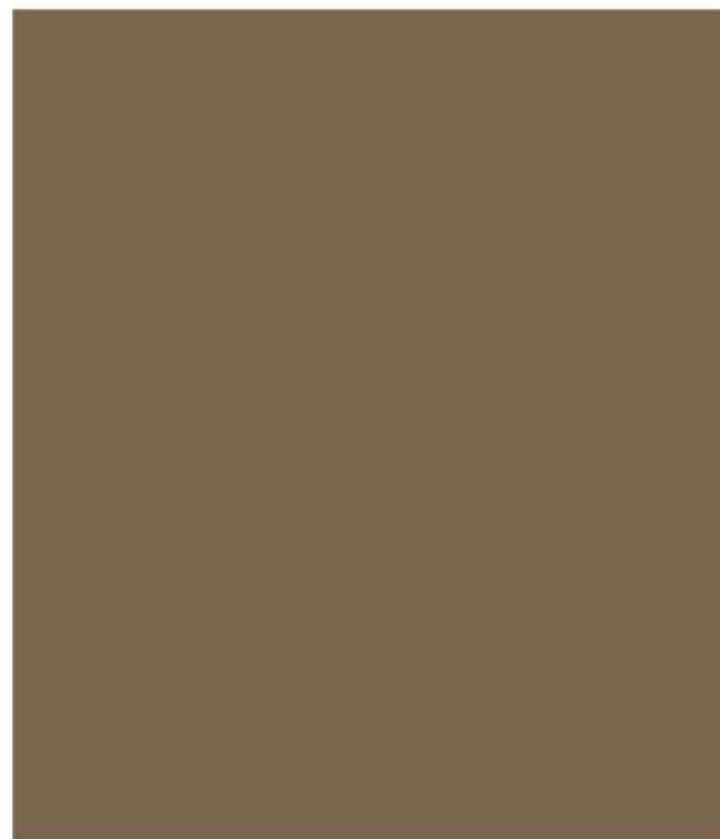
GOMBE



FJ 7274

FREIJO





HGL 1078

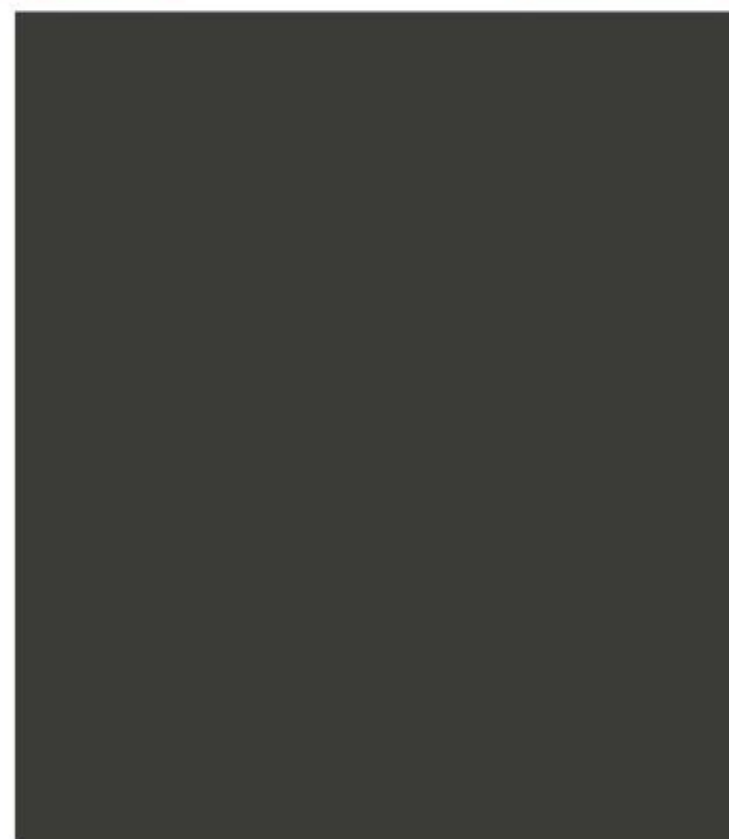
HIGH GLOSS

HGL 1073

HIGH GLOSS

HGL 1075

HIGH GLOSS



HGL 1054

HIGH GLOSS

HGL 1076

HIGH GLOSS

HGL 1077

HIGH GLOSS





NEW 7262

MALUS SYLESTRIS













NEW 7263

ROBINIA PSEUDOACACIA (L)



NEW 7264

ROBINIA PSEUDOACACIA (M)





NEW 7261

ALSTONIA SPP.













NEW 7265

CANARIUM SCHWEINFURTHI (L)



NEW 7266

CANARIUM SCHWEINFURTHI (D)





NEW 7272

DRAGOMIR FABRIC (B)



NEW 7271

DRAGOMIR FABRIC (M)



NEW 7270

DRAGOMIR FABRIC (L)













NEW 7666

ABIES ALBA





7253 - HZ



NEW 7268

KING WOOD

LLOMBA













NEW 7269

GMELINA ARBOREA



NEW 7267

HORNBEAM





7247

AFROMOSIA - L



7248

AFROMOSIA - D













7249

CHICO ZAPOTE - L



7250

CHICO ZAPOTE - D





7255

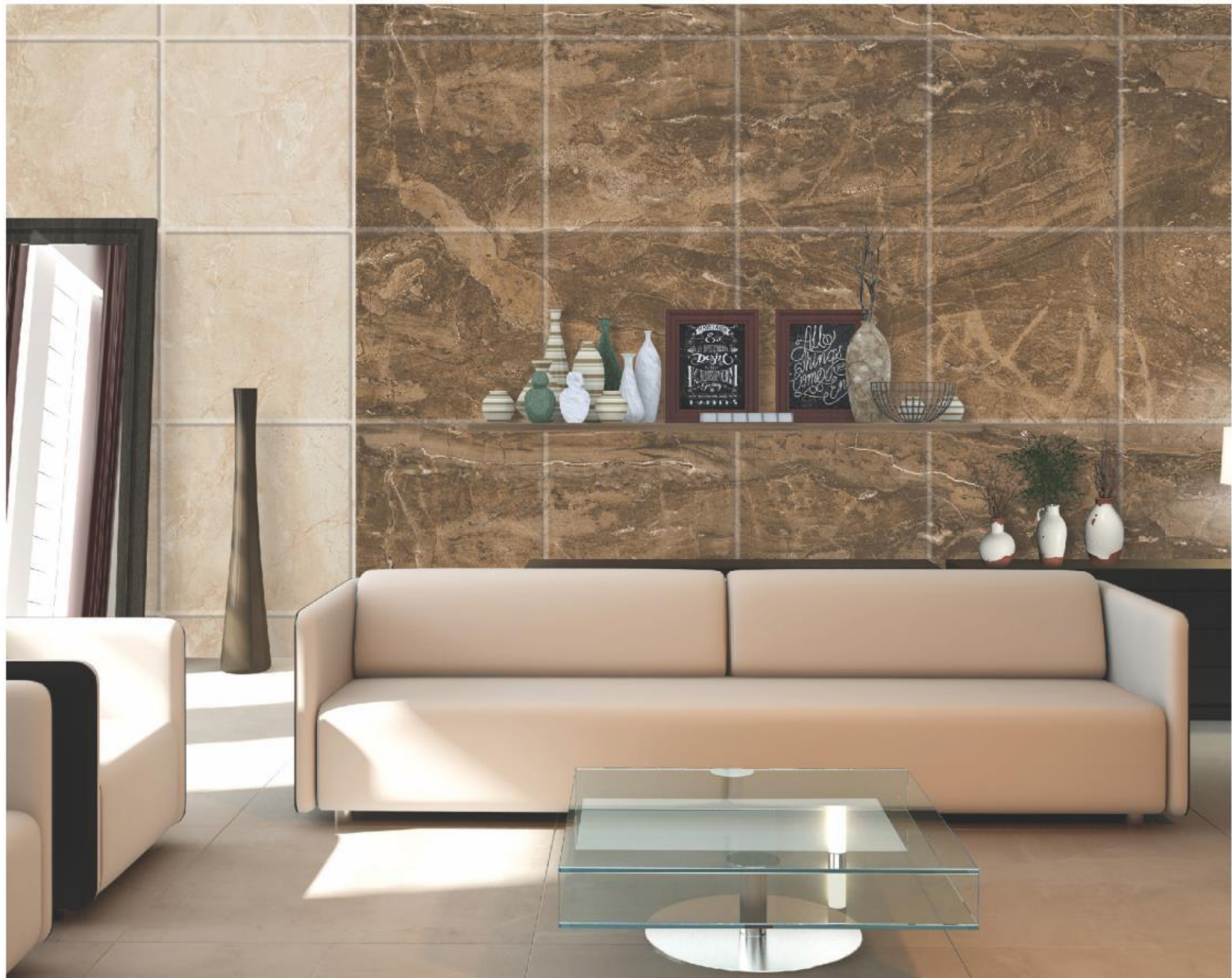
THUYA STONE - D



7254

THUYA STONE - L













7258

TQUARUBA ADEQ - L



7259

TQUARUBA ADEQ - D





7237

CARNARIUM - B



7236

CARNARIUM - L



7238

CARNARIUM - D













7245

CONFALONERI - L



7246

CONFALONERI - D





7655

STUCCO WOOD - L



7656

STUCCO WOOD - D













7241

CRAGE VENEER - L



7243

CRAGE VENEER - D



7242

CRAGE VENEER - M





7661

LAUREL NEGRO - L



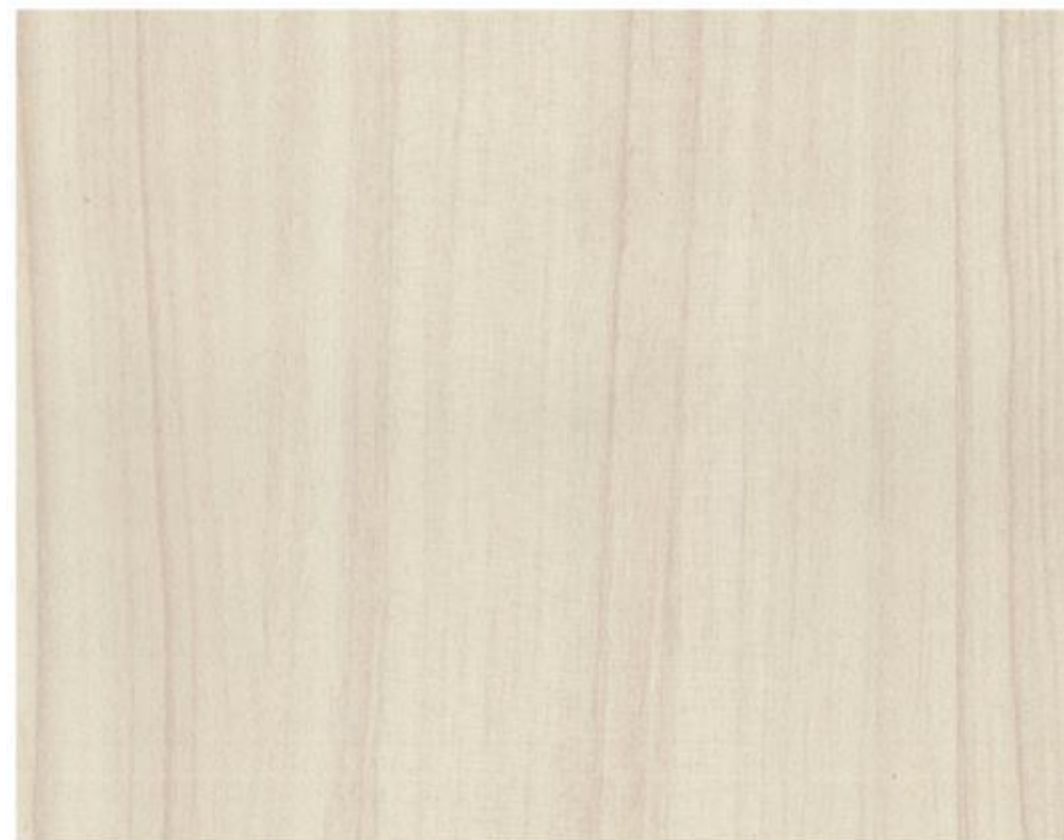
7662

LAUREL NEGRO - M



7165

BROWN QUEBEC



7164

IVERY QUEBEC













7219

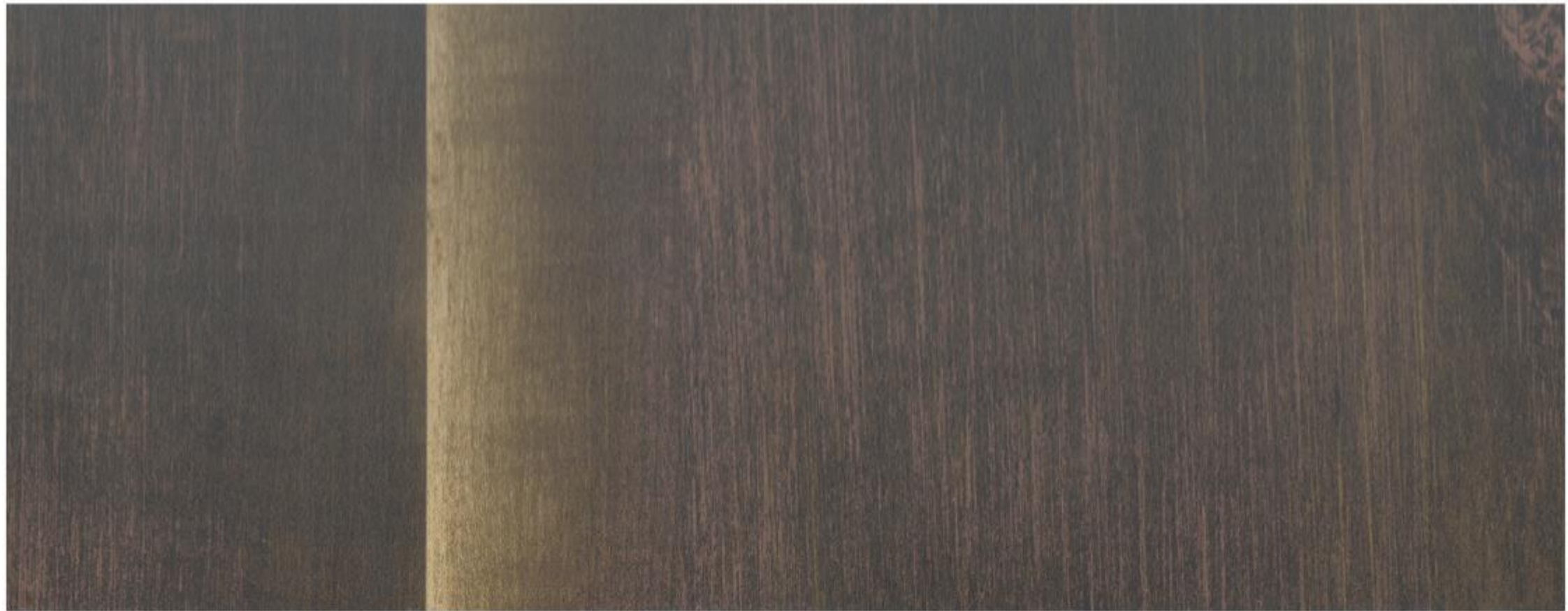
CANYON LODGE PINE - D



7218

CANYON LODGE PINE - D





7664

BLUE MAHOE - A



7665

BLUE MAHOE - B



7648

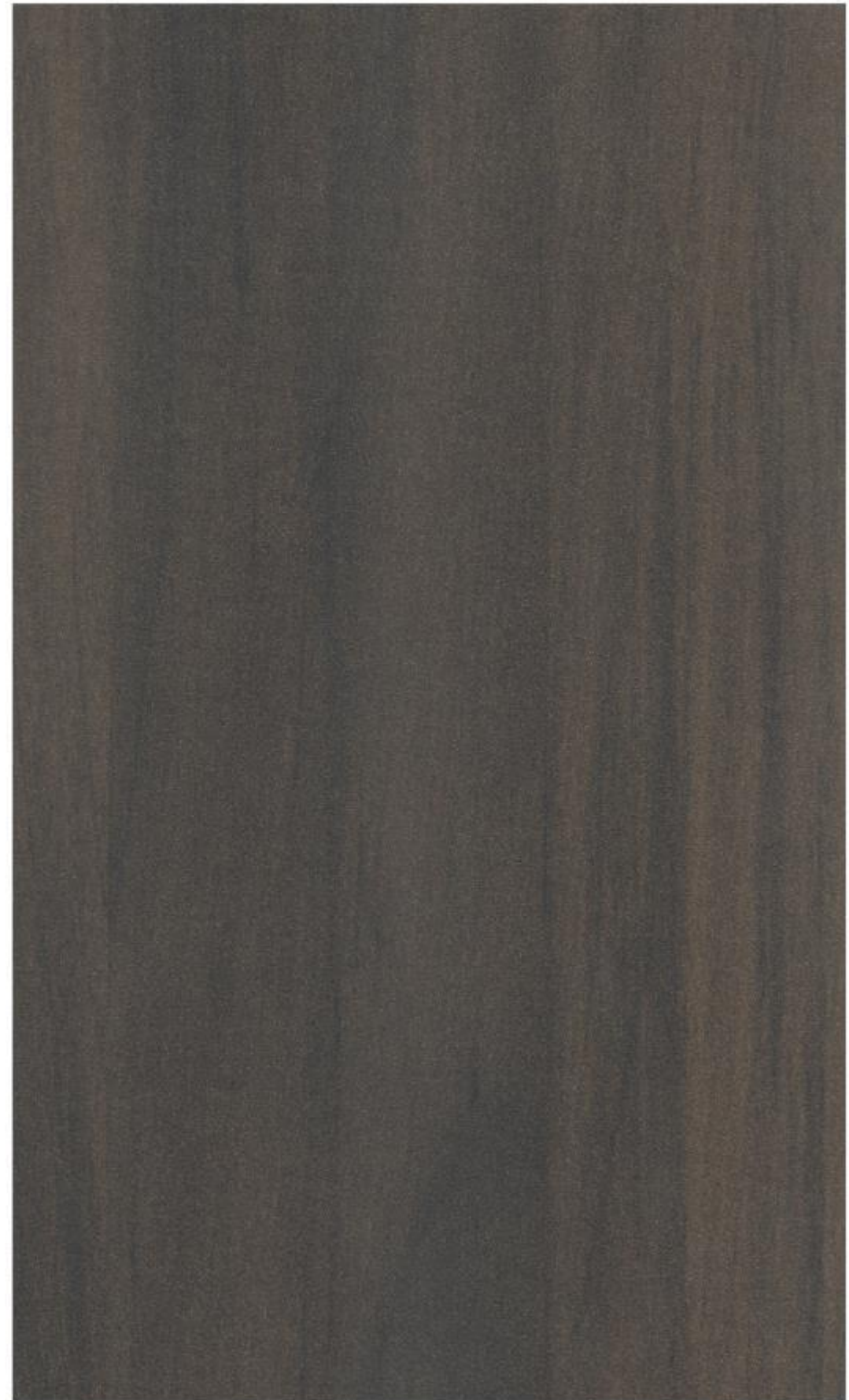
TCHITOLA - L





7216

MANITOBA WILLOW - B



7217

MANITOBA WILLOW - A





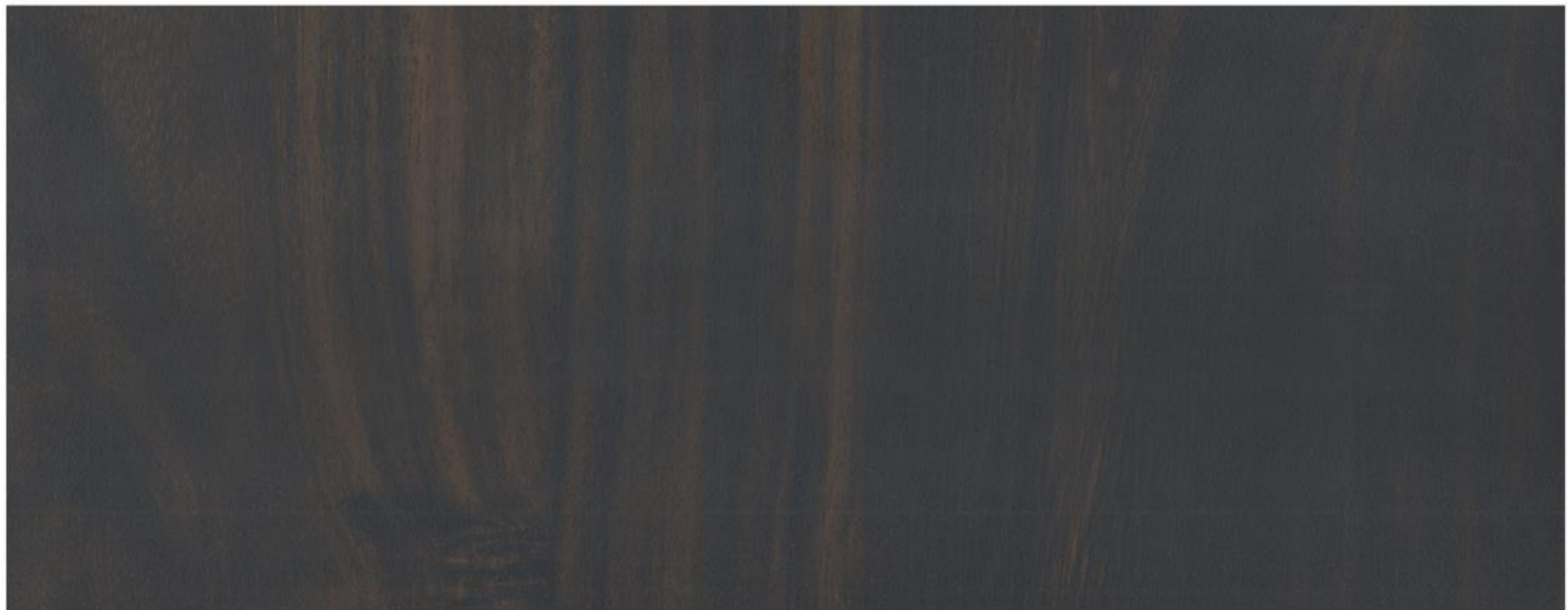
7257

HOPEHORNBEAM - D



7260

CORDAI MODERN



7244

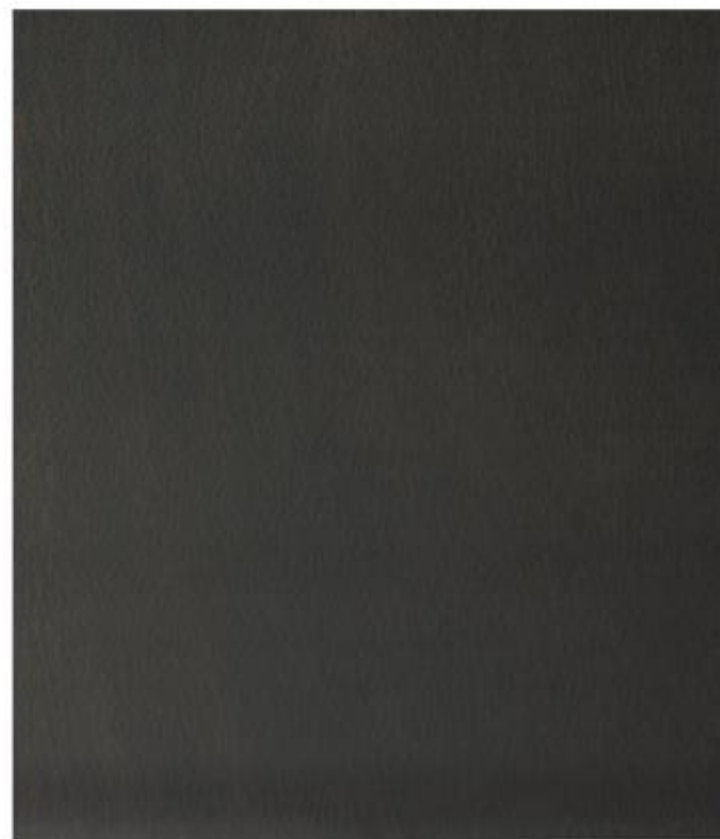
GURJON





7118

ADVANCE WALNUT



7198

IRISH WALNUT



7170

EDEN EBONY



7169

BOIS EBONY



7064

AMERICAN WALNUT



7197

MONTANA WALNUT





7654

BALSA COR - D



7653

BALSA COR - L



7653 - HGL

BALSA COR - L



7654 - HGL

BALSA COR - D



7231

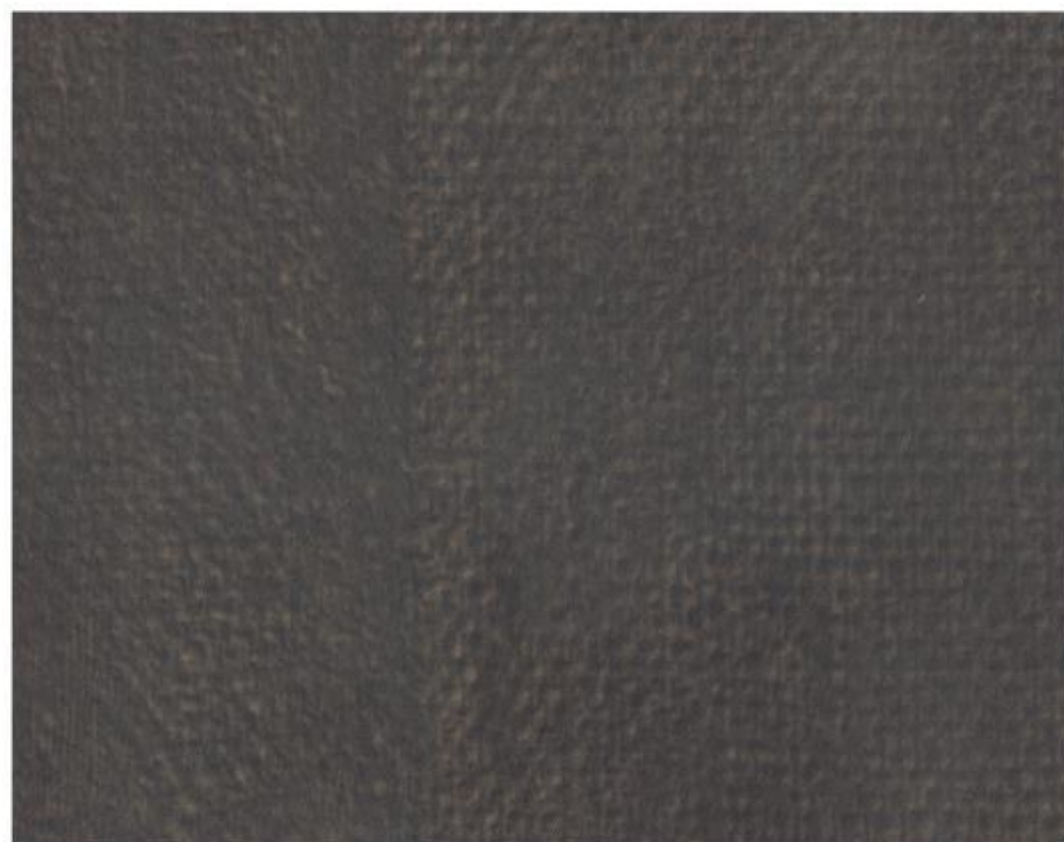
SEPETIR VIOYO - D





7646

TAPITAS - L



7647

TAPITAS - D



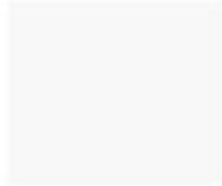
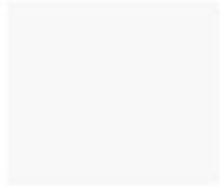
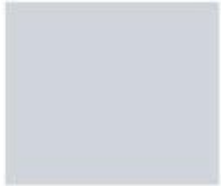
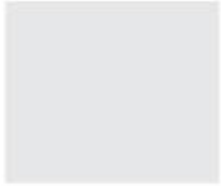


# COLOR

|                    |                       |                   |                      |                       |
|--------------------|-----------------------|-------------------|----------------------|-----------------------|
| IVORY<br>1074      | BABY PINK<br>1047     | BRICK<br>1041     | VIOLET<br>1016       | FLINT<br>1073         |
| PEACH PINK<br>1057 | BARBIE PINK<br>1058   | BURGANDY<br>1043  | PEACOCK BLUE<br>1017 | BROAD BLUE<br>1071    |
| RED<br>1052        | GRAPHITE GREY<br>1054 | MAROON<br>1042    | INDIGO BLUE<br>1019  | ELECTRIC BLUE<br>1018 |
| VODA RED<br>1068   | CHOCOLATE<br>1049     | DEEP BLUE<br>1050 | NAVY BLUE<br>1021    | DOLPHINE BLUE<br>1020 |
| MERCURY<br>1012    | ZEC PURPLE<br>1072    | BLACK<br>1056     | CHALK GRADE          | MARKER GRADE          |
| ALUSIL<br>101      | ALUGOLD<br>102        | ALUCOP<br>103     | ALUBRONZ<br>104      | ALWEB<br>106          |





|                                                                                     |                                                                                      |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|    |    |    |    |    |    |
| SNOW 1001                                                                           | WHITE 1059                                                                           | CHALK YELLOW 1030                                                                     | NASTY YELLOW 1069                                                                     | STROME 1053                                                                           | EMPIRE 1009                                                                           |
|    |    |    |    |    |    |
| EGG WHITE 1002                                                                      | FROSTY WHITE 1003                                                                    | MARI GOLD 1033                                                                        | BARISTA 1036                                                                          | SILVER GREY 1067                                                                      | KWI GREEN 1025                                                                        |
|   |   |   |   |   |   |
| CREAM 1061                                                                          | MYSORE IVORY 1055                                                                    | CHROME YELLOW 1031                                                                    | ORANGE 1037                                                                           | NEW THISTLE 1007                                                                      | GRASS GREEN 1026                                                                      |
|  |  |  |  |  |  |
| CLASSIC BEIGE 1062                                                                  | IRISH CREAM 1066                                                                     | GOLDEN YELLOW 1034                                                                    | DEEP ORANGE 1060                                                                      | MINT GREEN 1024                                                                       | BOTTLE GREEN 1027                                                                     |
|  |  |  |  |  |  |
| CADBURY 1045                                                                        | BEIGE 1064                                                                           | BISCUIT 1070                                                                          | PALE BLUE 1023                                                                        | PISTA 1048                                                                            | AQUA GREEN 1029                                                                       |
|  |  |  |                                                                                       |                                                                                       |                                                                                       |
| 1075                                                                                | 1076                                                                                 | 1077                                                                                  | 1078                                                                                  | 1079                                                                                  | 1080                                                                                  |



## MD's Desk...

Putting forward this edition, I would like to thank all our Stake-holders without whose efforts, our esteemed organization could not have achieved at a very recognized position.

Sprawling across 1,35,000 Sq. Meter, with highly equipped and ultra modern machinery, our factory premises are designed and fit to produce high pressure decorative laminates with compatible collection of ever green cool colors, solid colors, metals, wood grains and unique finishes as per the latest trends to change the notion of laminate industry.

Beside Laminates, we are noticeably contributing in other industries like diesel engines, cement, construction, steel forging units, hydraulic equipments, agricultural equipments etc. Recently our group has added one more feather in our bucket by establishing one of the leading plant for the GRP Pipes whose total production capacity would be 730000 meter p.a. & FRP Equipments In addition the said plant shall also be able to produce the FRP Flush doors which would be attraction for our industry

As a Laminate Manufacturing Unit, we are committed to accomplish the desired dreams of the end users in such a manner that any body can feel peace and happy who are living within the applied atmosphere of HOM MICA. Again we are also committed to give the best quality products which could be long lasting and ever green aesthetically.

What's more, our global quality specifying to IS : 2046 – 1995 (Type HGS & VGS) and international standards ISO 9001 : 2000 of our high pressure decorative laminates has generated great demand world wide. We have also gained many customers in form of multinational companies and leading furniture manufacturers.



Factory : Survey No.:282, Shapar Village Road, Shapar (Veraval) Dist : Rajkot - 360 024 (Gujarat). INDIA.

Tel.: +91-2827-254422/293445  +91-99786 76140

visit us : [www.advancelaminates.com](http://www.advancelaminates.com) ■ e-mail: [info@advancelaminates.com](mailto:info@advancelaminates.com)

IS : 2046



CM/L - 7643683



|    |      |       |    |
|----|------|-------|----|
| 1  | 101  | SF    | 75 |
| 2  | 102  | SF    | 75 |
| 3  | 103  | SF    | 75 |
| 4  | 104  | SF    | 75 |
| 5  | 106  | SF    | 75 |
| 6  | 1001 | HGL   | 47 |
| 7  | 1001 | UC    | 48 |
| 8  | 1001 | SF    | 76 |
| 9  | 1002 | OPL   | 20 |
| 10 | 1002 | SF    | 76 |
| 11 | 1003 | EM    | 5  |
| 12 | 1003 | CA    | 26 |
| 13 | 1003 | CH    | 29 |
| 14 | 1003 | BW    | 31 |
| 15 | 1003 | RZ    | 33 |
| 16 | 1003 | PP    | 35 |
| 17 | 1003 | LL    | 36 |
| 18 | 1003 | LUS   | 37 |
| 19 | 1003 | FR    | 42 |
| 20 | 1003 | LF    | 44 |
| 21 | 1003 | AM    | 45 |
| 22 | 1003 | HGL   | 47 |
| 23 | 1003 | UC MT | 47 |
| 24 | 1003 | UC    | 48 |
| 25 | 1003 | SF    | 76 |
| 26 | 1007 | SF    | 76 |
| 27 | 1009 | SF    | 76 |
| 28 | 1012 | SF    | 75 |
| 29 | 1016 | AM    | 45 |
| 30 | 1016 | SF    | 75 |
| 31 | 1017 | SF    | 75 |
| 32 | 1018 | LUS   | 37 |
| 33 | 1018 | SF    | 75 |
| 34 | 1019 | SF    | 75 |
| 35 | 1020 | SF    | 75 |
| 36 | 1021 | SF    | 75 |
| 37 | 1023 | AM    | 45 |
| 38 | 1023 | SF    | 76 |
| 39 | 1024 | SF    | 76 |
| 40 | 1025 | RZ    | 33 |
| 41 | 1025 | SF    | 76 |
| 42 | 1026 | SF    | 76 |
| 43 | 1027 | SF    | 76 |
| 44 | 1029 | SF    | 76 |
| 45 | 1030 | SF    | 76 |
| 46 | 1031 | SF    | 76 |
| 47 | 1033 | RZ    | 33 |
| 48 | 1033 | SF    | 76 |
| 49 | 1034 | SF    | 76 |
| 50 | 1036 | SF    | 76 |
| 51 | 1037 | SF    | 76 |
| 52 | 1041 | SF    | 75 |
| 53 | 1042 | SF    | 75 |
| 54 | 1043 | SF    | 75 |
| 55 | 1045 | SF    | 76 |
| 56 | 1047 | SF    | 75 |
| 57 | 1048 | SF    | 76 |

|     |      |       |    |
|-----|------|-------|----|
| 58  | 1049 | SF    | 75 |
| 59  | 1050 | SF    | 75 |
| 60  | 1052 | HGL   | 47 |
| 61  | 1052 | UC    | 48 |
| 62  | 1052 | SF    | 75 |
| 63  | 1053 | SF    | 76 |
| 64  | 1054 | LUS   | 37 |
| 65  | 1054 | HGL   | 50 |
| 66  | 1054 | SF    | 75 |
| 67  | 1055 | SF    | 76 |
| 68  | 1056 | RZ    | 33 |
| 69  | 1056 | HGL   | 47 |
| 70  | 1056 | UC    | 48 |
| 71  | 1056 | SF    | 75 |
| 72  | 1057 | RZ    | 33 |
| 73  | 1057 | LUS   | 38 |
| 74  | 1057 | LF    | 44 |
| 75  | 1057 | SF    | 75 |
| 76  | 1058 | LUS   | 37 |
| 77  | 1058 | HGL   | 47 |
| 78  | 1058 | UC    | 48 |
| 79  | 1058 | SF    | 75 |
| 80  | 1059 | SF    | 76 |
| 81  | 1060 | LUS   | 37 |
| 82  | 1060 | HGL   | 47 |
| 83  | 1060 | UC    | 48 |
| 84  | 1060 | SF    | 76 |
| 85  | 1061 | SF    | 76 |
| 86  | 1062 | SF    | 76 |
| 87  | 1064 | SF    | 76 |
| 88  | 1066 | SF    | 76 |
| 89  | 1067 | SF    | 76 |
| 90  | 1068 | LUS   | 38 |
| 91  | 1068 | SF    | 75 |
| 92  | 1069 | SF    | 76 |
| 93  | 1070 | SF    | 76 |
| 94  | 1071 | SF    | 75 |
| 95  | 1072 | CH    | 29 |
| 96  | 1072 | RZ    | 33 |
| 97  | 1072 | LUS   | 37 |
| 98  | 1072 | AM    | 45 |
| 99  | 1072 | HGL   | 47 |
| 100 | 1072 | UC    | 48 |
| 101 | 1072 | UC MT | 48 |
| 102 | 1072 | SF    | 75 |
| 103 | 1073 | EM    | 5  |
| 104 | 1073 | LF    | 44 |
| 105 | 1073 | HGL   | 50 |
| 106 | 1073 | SF    | 75 |
| 107 | 1074 | LF    | 44 |
| 108 | 1074 | SF    | 75 |
| 109 | 1075 | HGL   | 50 |
| 110 | 1075 | SF    | 76 |
| 111 | 1076 | HGL   | 50 |
| 112 | 1076 | SF    | 76 |
| 113 | 1077 | HGL   | 50 |
| 114 | 1077 | SF    | 76 |

|     |      |     |    |
|-----|------|-----|----|
| 115 | 1078 | HGL | 50 |
| 116 | 1078 | SF  | 76 |
| 117 | 1079 | SF  | 76 |
| 118 | 1080 | SF  | 76 |
| 119 | 6125 | VV  | 23 |
| 120 | 6127 | VV  | 23 |
| 121 | 6133 | VV  | 24 |
| 122 | 6134 | VV  | 24 |
| 123 | 7064 | SF  | 72 |
| 124 | 7118 | SF  | 72 |
| 125 | 7164 | SF  | 67 |
| 126 | 7165 | SF  | 67 |
| 127 | 7169 | HGL | 14 |
| 128 | 7169 | SA  | 30 |
| 129 | 7169 | PP  | 35 |
| 130 | 7169 | LUS | 38 |
| 131 | 7169 | FR  | 42 |
| 132 | 7169 | SF  | 72 |
| 133 | 7170 | OPL | 20 |
| 134 | 7170 | PP  | 35 |
| 135 | 7170 | LL  | 36 |
| 136 | 7170 | LUS | 38 |
| 137 | 7170 | SF  | 72 |
| 138 | 7197 | WPU | 43 |
| 139 | 7197 | SF  | 72 |
| 140 | 7198 | HGL | 14 |
| 141 | 7198 | AV  | 25 |
| 142 | 7198 | SF  | 72 |
| 143 | 7216 | VN  | 28 |
| 144 | 7216 | LUS | 38 |
| 145 | 7216 | SF  | 70 |
| 146 | 7217 | SF  | 70 |
| 147 | 7218 | SW  | 41 |
| 148 | 7218 | SF  | 68 |
| 149 | 7219 | SW  | 41 |
| 150 | 7219 | SF  | 68 |
| 151 | 7231 | FR  | 42 |
| 152 | 7231 | SF  | 73 |
| 153 | 7236 | HGL | 14 |
| 154 | 7236 | AC  | 39 |
| 155 | 7236 | SF  | 63 |
| 156 | 7237 | HGL | 14 |
| 157 | 7237 | AC  | 39 |
| 158 | 7237 | SF  | 63 |
| 159 | 7238 | AC  | 39 |
| 160 | 7238 | SF  | 63 |
| 161 | 7239 | LF  | 44 |
| 162 | 7240 | LF  | 44 |
| 163 | 7241 | CPU | 34 |
| 164 | 7241 | SF  | 66 |
| 165 | 7242 | CPU | 34 |
| 166 | 7242 | SF  | 66 |
| 167 | 7243 | CPU | 34 |
| 168 | 7243 | PP  | 35 |
| 169 | 7243 | SF  | 66 |
| 170 | 7244 | EM  | 5  |
| 171 | 7244 | BW  | 31 |

|     |           |     |     |
|-----|-----------|-----|-----|
| 172 | 7244      | CPU | 34  |
| 173 | 7244      | WPU | 43  |
| 174 | 7244      | SF  | 71  |
| 175 | 7245      | VN  | 27  |
| 176 | 7245      | SF  | 64  |
| 177 | 7246      | VN  | 27  |
| 178 | 7246      | SF  | 64  |
| 179 | 7247      | BW  | 32  |
| 180 | 7247      | AC  | 40  |
| 181 | 7247      | SF  | 59  |
| 182 | 7248      | CH  | 29  |
| 183 | 7248      | BW  | 32  |
| 184 | 7248      | AC  | 40  |
| 185 | 7248      | SF  | 59  |
| 186 | 7249      | SF  | 60  |
| 187 | 7250      | SF  | 60  |
| 188 | 7253 - HZ | VN  | 28  |
| 189 | 7253 - HZ | LL  | 36  |
| 190 | 7253 - HZ | SF  | 57  |
| 191 | 7254      | CK  | P 7 |
| 192 | 7254      | SF  | 61  |
| 193 | 7255      | CK  | 7   |
| 194 | 7255      | SF  | 61  |
| 195 | 7257      | SA  | 30  |
| 196 | 7257      | SF  | 71  |
| 197 | 7258      | HGL | 14  |
| 198 | 7258      | SA  | 30  |
| 199 | 7258      | SF  | 62  |
| 200 | 7259      | HGL | 14  |
| 201 | 7259      | SA  | 30  |
| 202 | 7259      | SF  | 62  |
| 203 | 7260      | CT  | 3   |
| 204 | 7260      | CH  | 29  |
| 205 | 7260      | SF  | 71  |
| 206 | 7261      | EM  | 6   |
| 207 | 7261      | HGL | 13  |
| 208 | 7261      | SF  | 53  |
| 209 | 7262      | HGL | 12  |
| 210 | 7262      | SM  | 22  |
| 211 | 7262      | SF  | 51  |
| 212 | 7263      | FJ  | 4   |
| 213 | 7263      | VV  | 8   |
| 214 | 7263      | SF  | 52  |
| 215 | 7264      | FJ  | 4   |
| 216 | 7264      | VV  | 8   |
| 217 | 7264      | SM  | 21  |
| 218 | 7264      | SF  | 52  |
| 219 | 7265      | CT  | 1   |
| 220 | 7265 - HZ | HV  | 15  |
| 221 | 7265      | SF  | 54  |
| 222 | 7266      | CT  | 1   |
| 223 | 7266 - HZ | HV  | 15  |
| 224 | 7266      | SM  | 21  |
| 225 | 7266      | SF  | 54  |
| 226 | 7267      | CT  | 2   |
| 227 | 7267      | VV  | 9   |
| 228 | 7267      | HGL | 12  |

|     |           |       |    |
|-----|-----------|-------|----|
| 229 | 7267 - HZ | HV    | 17 |
| 230 | 7267      | SF    | 58 |
| 231 | 7268      | HV    | 17 |
| 232 | 7268      | SF    | 57 |
| 233 | 7269 - HZ | HV    | 15 |
| 234 | 7269      | SM    | 21 |
| 235 | 7269      | SF    | 58 |
| 236 | 7270      | HGL   | 13 |
| 237 | 7270      | FC    | 18 |
| 238 | 7270      | SF    | 55 |
| 239 | 7271      | HGL   | 13 |
| 240 | 7271      | FC    | 18 |
| 241 | 7271      | SF    | 55 |
| 242 | 7272      | HGL   | 13 |
| 243 | 7272      | FC    | 18 |
| 244 | 7272      | SF    | 55 |
| 245 | 7273      | EM    | 7  |
| 246 | 7273      | KC    | 10 |
| 247 | 7273      | HGL   | 46 |
| 248 | 7273      | UC MT | 46 |
| 249 | 7274      | SF    | 49 |
| 250 | 7274      | FJ    | 49 |
| 251 | 7646      | SF    | 74 |
| 252 | 7647      | SF    | 74 |
| 253 | 7648      | SF    | 69 |
| 254 | 7653      | SF    | 73 |
| 255 | 7653      | HGL   | 73 |
| 256 | 7654      | SF    | 73 |
| 257 | 7654      | HGL   | 73 |
| 258 | 7655      | FR    | 42 |
| 259 | 7655      | SP    | 43 |
| 260 | 7655      | SF    | 65 |
| 261 | 7656      | FR    | 42 |
| 262 | 7656      | SP    | 43 |
| 263 | 7656      | SF    | 65 |
| 264 | 7661      | CA    | 26 |
| 265 | 7661      | SF    | 67 |
| 266 | 7662      | CA    | 26 |
| 267 | 7662      | SF    | 67 |
| 268 | 7664      | LL    | 36 |
| 269 | 7664      | AM    | 45 |
| 270 | 7664      | SF    | 69 |
| 271 | 7665      | SF    | 69 |
| 272 | 7666      | VV    | 9  |
| 273 | 7666      | HGL   | 12 |
| 274 | 7666      | OPL   | 19 |
| 275 | 7666      | SM    | 22 |
| 276 | 7666      | AV    | 25 |
| 277 | 7666      | SF    | 56 |
| 278 | 7667      | KC    | 11 |
| 279 | 7668      | KC    | 11 |
| 280 | 7669      | KC    | 11 |

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### HOM MICA EXTERIOR GRADE



### HOM MICA SHAPPY POST FORMING LAMINATE SHEETS

HOM MICA shappy laminates are post foramable laminates which are applied where it is necessary or desirable to warp the laminates in normal radius around the edges of the substrates, as it gives the aesthetic look of homogeneity of various designs on vertical and horizontal units.

**Size :** 1220 X 2440 mm

**Thickness :** 0.6, 0.7 & 0.8mm

**Standard :** as per 2046:95, BS EN 438, DIN EN 438, ISO



### HOM MICA COMPACT LAMINATE SHEETS

Hom mica Compact Laminates are High pressure laminates with static and continuous load bearing capacity and they are resistant to atmospheric & chemical agents. Sawing, chiseling, machining and drilling can be done on high pressure compact laminates which may allow screw threads and self threading screwing.

**Size :** 1220 X 2440 mm

**Thickness :** 2 mm to 20 mm

**Standard :** as per 2046:95, BS EN 438, DIN EN 438, ISO



### HOM MICA CHALK GRADE LAMINATE SHEETS

HOM MICA Chalk Grade Laminates are having better finish, Colour contrast and easy erasing property. The top surface of chalk grade laminates are treated with the layer of melamine to increase abrasion resistance and colour fastness.

**Advantage:** Available in Bottle green colour, Perfect visibility & readability and highly abrasive resistant, easy to clean.

**Size :** 1220 X 2440 mm

**Thickness :** 0.8mm, 1mm & 1.5 mm

**Finish :** Suede

**Colour :** Green & Blue



### HOM MICA MARKER GRADE LAMINATE SHEETS

HOM MICA Marker grade laminates are manufacturing in such a way with chemicals, that makes its top surface non - porous. In addition, its top surface can also resist staining and fading.

**Size :** 1220 X 2440 mm

**Thickness :** 0.8mm, 1mm & 1.5 mm

**Colour :** White



## TEST SPECIFICATION

DECORATIVE THERMOSETTING SYNTHETIC RESIN BONDED LAMINATE SHEET, SIZE 2440 X 1220 X 1.0 MM CLASS HGS

| TESTS                                                                                                                            | SPECIFIED REQUIREMENT<br>AS PER IS:2046                                                                                                  | HOM MICA<br>RESULT                 |
|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| THICKNESS                                                                                                                        | FOR THE NOMINAL THICKNESS 0.5 ≤ t ≤ 1.00 MAX.<br>VARIATION IS ± 0.1                                                                      | 1 ≤ 0.05                           |
| WARPING (FLATNESS)                                                                                                               | THERE SHALL NOT SHOW A DEPARTURE OF<br>SURFACE FROM A STRAIGHT EDGE OF<br>1 M LENGTH IN ANY POSITION OF MORE<br>THE LIMITS MAX. WARP 120 | WARP ≤ 40                          |
| LENGTH & WIDTH OF<br>FULL SIZE LAMINATES                                                                                         | THE LAMINATE SHALL BE OF NOMINAL SIZE WITH<br>A TOLERANCE OF ± 10 MM                                                                     | L & W ± 3                          |
| STRAIGHTNESS OF EDGES                                                                                                            | THE EDGES SHALL BE STRAIGHT WITHIN<br>TOLERANCE OF 1.5 MM PER METER LENGTH<br>OF THE EDGE                                                | CONFIRMS                           |
| SQUARENESS OF THE LAMINATES                                                                                                      | THE PANEL SHALL BE RECTANGULAR WITH IN A<br>TOLERANCE OF 1.5 MM                                                                          | CONFIRMS                           |
| RESISTANCE TO SURFACE WEAR                                                                                                       | INDEX 3, IP ≥ 150, IP+FP ≥ 350                                                                                                           | INDEX ≥ 3<br>IP ≥ 180, IP+FP ≥ 400 |
| RESISTANCE TO DRY HEAT AT 180° C - APPEARANCE<br>a) GLASS<br>b) OTHERS                                                           | GRADE NOT WORSE THAN<br>3<br>4                                                                                                           | GRADE 3<br>GRADE 4                 |
| DIMENSIONAL STABILITY AT ELEVATED TEMP<br>a) % OF CUMULATIVE DIMENSIONAL CHANGE (L)<br>b) % OF CUMULATIVE DIMENSIONAL CHANGE (T) | PERCENT MAX. (L) 0.55<br>PERCENT MAX. (T) 1.10                                                                                           | 0.19<br>0.80                       |
| DIMENSIONAL STABILITY AT 20° C<br>a) % OF CUMULATIVE DIMENSIONAL CHANGE (L)<br>b) % OF CUMULATIVE DIMENSIONAL CHANGE (T)         | PERCENT MAX. (L) 0.40<br>PERCENT MAX. (T) 0.60                                                                                           | 0.32<br>0.50                       |
| RESISTANCE TO IMPACT BY SMALL DIAMETER<br>BALL - SPRING FORCE                                                                    | N (MIN.) 20, INDEX 3                                                                                                                     | 28 N., INDEX 3                     |
| RESISTANCE TO CRACKING                                                                                                           | GRADE NOT WORSE THAN INDEX 4                                                                                                             | INDEX 4                            |
| RESISTANCE TO STAINING - APPEARANCE<br>GROUP 1 & 2<br>GROUP 3 & 4                                                                | GRADE NOT WORSE THAN<br>5<br>4                                                                                                           | GRADE 5<br>GRADE 4                 |
| RESISTANCE TO COLOUR CHANGE IN XENON<br>ARCH LIGHT WOOL STANDARD                                                                 | MIN. 6                                                                                                                                   | CONFIRMS 6                         |
| RESISTANCE TO CIGARETTE BURNS                                                                                                    | GRADE NOT WORSE THAN 3                                                                                                                   | GRADE 3                            |
| RESISTANCE TO STEAM - APPEARANCE                                                                                                 | GRADE NOT WORSE THAN 4                                                                                                                   | GRADE 4                            |
| RESISTANCE TO SCRATCHING (LOAD)                                                                                                  | N. MIN. 2.00                                                                                                                             | N. MIN. 3.00                       |



International Range



Uniform Sanding



Carpenter - Friendly



Imported Plate



Fire Retardant



Available in all over INDIA

### SIZE

2440 x 1220 mm

### THICKNESS

1.00 mm & 1.5 mm other thickness  
Also available on request

### WARRANTY

Hom mica warrants that it's products are  
Free from manufacturing defects and that they are fit  
And suitable for usual purpose under normal and proper use.  
The product must be inspected thoroughly prior to installation  
And our liability will be limited to the extent of the cost of our product only.  
However raw material inspected by the experts before production,  
There might be chances of some manual error in colour matching  
With the previous lot. User must have to inspect the sheets before installation.  
No claim for the manufacturing defect or colour variation  
Will be entertained if the product is cut or altered in any manner.

### CARE AND MAINTENANCE

Laminate shall be cleaned with ordinary  
Soap or household ammoniated liquid detergent.  
For stubborn stains use diluted organic or stain remover.  
Abrasive cleaners and wire brushes are not recommended.

### NOTE

Samples pasted represents only colour/pattern,  
Finish and not actual thickness. It is advisable  
To view full laminate sheets for actual patterns before purchase.





**ADVANCE**  
**LAMINATES PVT. LTD.**

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