

2014 Collection

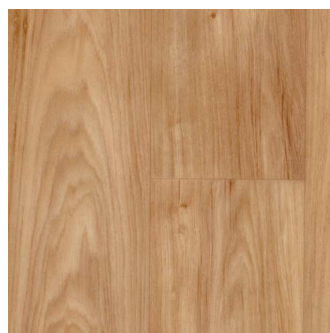
♦ START



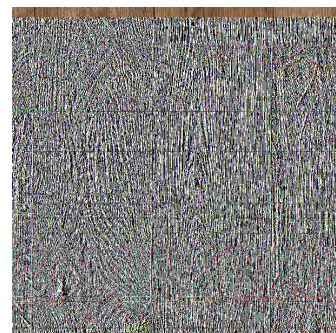
LOTUS 7083
2/3/4m
100 cm x 100 cm



EXTON 4176
2/2,5/3/3,5/4m
100 cm x 100 cm



PECAN 7284
2/3/4m
100 cm x 100 cm



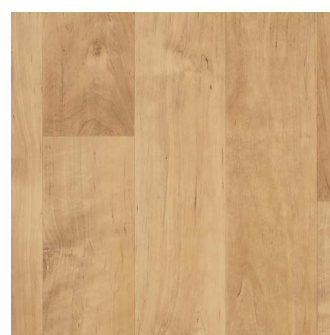
CAMEO 3100
2/3/4m
100 cm x 100 cm



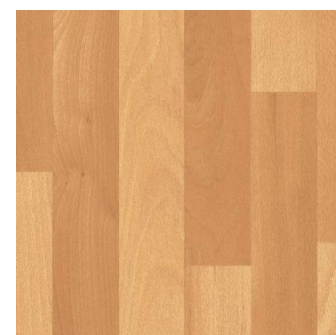
MARVIN 1001
2/3/4m
100 cm x 100 cm



EMO 4160
2/3/4m
100 cm x 100 cm



CATAL 2041
2/3/4m
100 cm x 100 cm



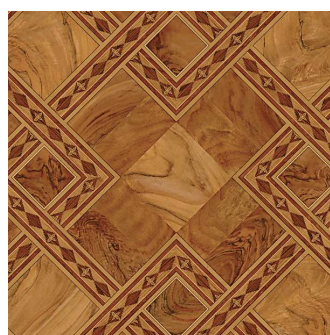
EOS 21!!
2/3/4m
100 cm x 100 cm



STEP 3081
2/3/4m
100 cm x 100 cm



TICO 727''
2/3/4m
100 cm x 100 cm



#RA A 2208
2/2,5/3/4m
100 cm x 100 cm



TOSCANA 0148
2/3/4m
100 cm x 100 cm

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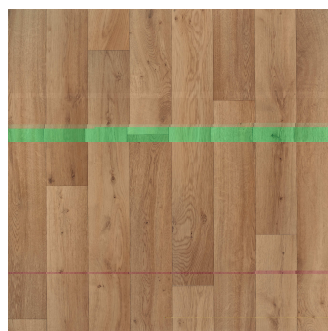
#RASHORS 2244

2/3/4m
100 cm x 100 cm



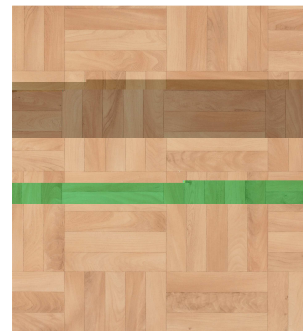
#EEC& PLAN ' 001M

2/3/4m
100 cm x 100 cm



OA ' PLAN ' 06"L

2/3/4m
100 cm x 100 cm



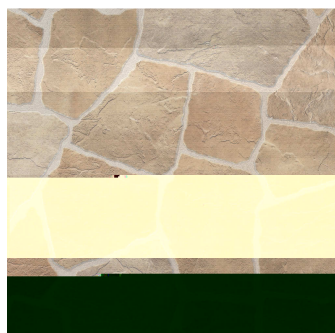
#LOC ' 2047

2/3/4m
100 cm x 100 cm



#ARON 3"27

2/3/4m
100 cm x 100 cm



SE 'ANNA 11"!

2/3/4m
100 cm x 100 cm



SE 'ANNA 34"!

2/3/4m
100 cm x 100 cm

2014 Collection

◆ START



◆ P(o)*ct In+o(, -tion

	No(,	S. , /ol	
U0-1e cl-00i+ic-tion	EN 685		21
2e-(l-.e(	EN 429		0,15 mm
Tot-l t3ic4ne00	EN 428		1,30 mm
St-n)-() 5i)t3	EN 430		1180 gr/m ²
St-n)-() len1t3	EN 426		15 - 40 m

◆ Tec3nic-l In+o(, -tion

	No(,	S. , /ol	
Li13t 0t- /ilit.	EN ISO 105 B02		≥ 6 - 7
\$i , en0ion-l St- /ilit.	EN 434		≤ 0,40 %
Un)e(+loo(3e-tin1	ISO 8302		Suitable
Re0i)*-l In)ent-tion	EN 433		≤ 0,35 mm
I , 6-ct So*n) In0*-l-tion	EN ISO 140-8		10 dB
Re-ction to +i(e	EN 13501-1		B _{f1} /S1
Sli6 (e0i0t-nce	EN 13893		DS