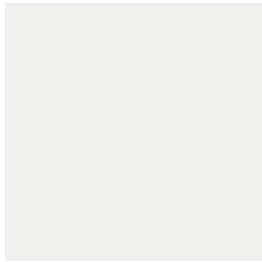

D A V I D B A I L E Y
FURNITURE SYSTEMS LIMITED

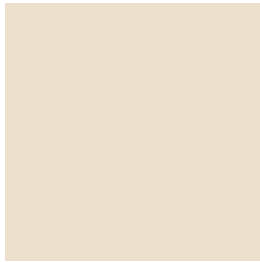
12 Lysander Close, Pysons Road Ind. Est.,
Broadstairs, Kent CT10 2YJ
Telephone: (01843) 604896 (5 Lines)
Fax: (01843) 862388
e-mail: sales@davidbaileyfurniture.co.uk
www.davidbaileyfurniture.co.uk

CONTRACT FURNITURE

STANDARD LAMINATE DOOR AND WORKTOP COLOURS



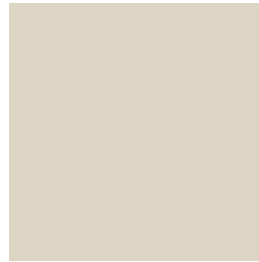
D030 | BLANCO ESPECIAL



E021 | ÉCRU



D156 | CREME CLASSIQUE



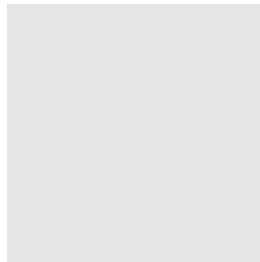
G012 | GRÈS



R058 | ROSE GIVRE



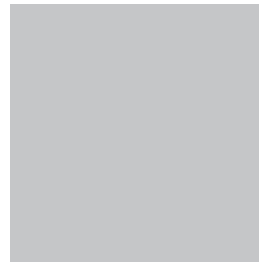
B048 | BLEU OSLO



G029 | GRIS TOURTERELLE



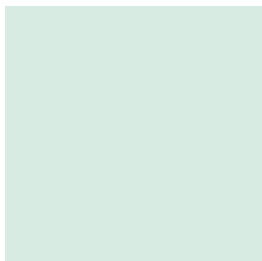
D149 | GRIS PALOMA



G003 | GRIS PERLE



G075 | GRIS CENDRÉ



A014 | AIGUE MARINE



G005 | GRAND BLEU



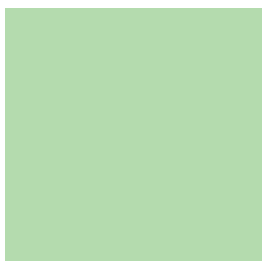
B123 | BLEU AZUR



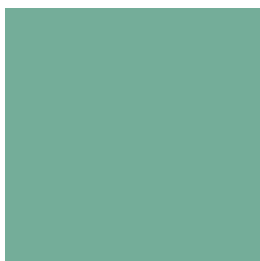
B086 | BLEU CARAÏBES



Y022 | ROSE BOUGAINVILLÉE



A036 | AMANDINE



M047 | MOUSSE



Z016 | ZESTE DE CITRON



V014 | VINYLE



C062 | CAPUCINE

Other colours available on request



LAMINATES MANUFACTURED
TO
BS EN438



Contains biocidal substance
Silver rhodinate glass

**polyrey®**

D A V I D B A I L E Y

F U R N I T U R E S Y S T E M S L I M I T E D

High Pressure Laminate (HPL) Technical Data		Postforming Grade		
Thickness Classification BSEN 438 Resistance to boiling water 2hrs at 100°C EN 438-2-7 - Mass - Thickness Resistance to steam EN 438-2-24 Superficial heat resistance EN 438-2-8: 180° cooled for 20 minutes Colour fastness under artificial light EN 438-2-16 Chemical resistance (individual chart available on request) Impact resistance EN 438-2-11: Force of projection Scratch resistance Abrasion resistance EN 438-2: No. of revolutions Resistance to cigarette burns EN 438-2-18 Resistance to cracking EN 438-2-13 Fire rating Thermal conductibility factor λ Hygienic surface I.A.N.E.S.C.O. certification		0.8mm & 1mm HGP ≤ 17.5% ≤ 19.5% ≥ 3 No damage ≥ 6 No staining ≥ 20N ≥ 2N ≥ 350 No burns Class 4 Class 2 0.1 to 0.5kcal/m.h. °c Authorised		
Life Cycle Assessment (LCA)		1mm HPL per 1m²		19mm Chipboard per 1m²
Environmental Impact				
		Raw materials	Production	Raw materials and Production
Abiotic Depletion	10 ⁻¹⁵	12	3	20.5
Biotic Depletion	years	0	0	0
Greenhouse effect	Kg	4.5	1.4	9.5
Ozone layer depletion	10 ⁻⁷ kg	0.77	0.52	7.5
Energy	MJ	63	20	135.5
Waste	Kg	0.066	0.074	0.223
Source: Intron BV				
Abiotic Depletion -		Responsible treatment of HPL elements after their long life (thermal recovery) reduces the impact of abiotic resources by 68%.		
Biotic Depletion -		HPL elements do not deplete resources like wood. Their lifetime is longer than cultivated forests need to grow.		
Cleaning & Maintenance With clean cloths dipped in mild detergent. Stubborn stains can be removed by the use of a NON abrasive cleaner. Harsh scouring powders should be avoided. Fruit juices, bleaches and strong mineral acids should be wiped off immediately to avoid a more permanent stain. Please consult the manufacturer prior to removing very difficult stains.				

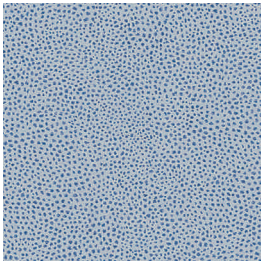
DAVID BAILEY FURNITURE SYSTEMS LTD

12 Lysander Close, Pysons Road Ind. Est., Broadstairs, Kent CT10 2YJ Tel: (01843) 604896
 Fax: (01843) 862388 e-mail: sales@davidbaileyfurniture.co.uk www.davidbaileyfurniture.co.uk

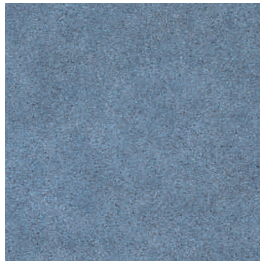
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CONTRACT FURNITURE

STANDARD LAMINATE DOOR AND WORKTOP COLOURS



Z038 | ZESTE INDIGO



N023 | NOVA SAPHIR



S047 | SALINA



B133 | BÉTON BULLÉ



B092 | BROSSÉ GRIS



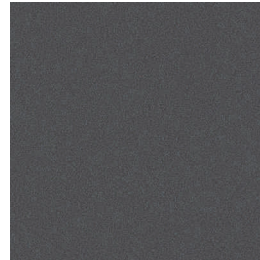
T109 | TADELAKT AMBRÉ



S124 | SCHISTE CLAIR



M001 | MARYLAND CLAIR



M003 | MARYLAND FONCÉ



T110 | TADELAKT ROUGE OXYDE



T108 | TRAVERTIN NATUREL



S040 | CÉRUSÉ CLAIR



C137 | CHÊNE CUT NATUREL



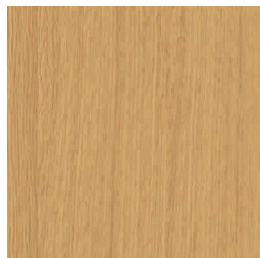
C127 | CHÊNE GIVERNY



H027 | HÊTRE DE PROVENCE



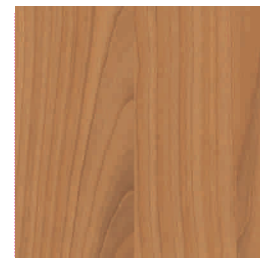
H025 | POMMIER DE HONFLEUR



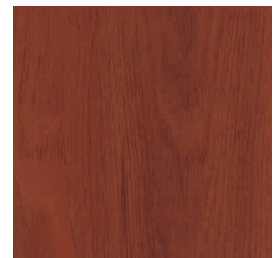
D018 | CHÊNE DE MEYMAC



H029 | HÊTRE STOCKHOLM



M007 | MERISIER RUSTIQUE



B023 | BOIS DE PÉCAN

Other colours available on request



LAMINATES MANUFACTURED
TO
BS EN438



Contains biocidal substance
Silver rhodinate glass



D A V I D B A I L E Y

F U R N I T U R E S Y S T E M S L I M I T E D

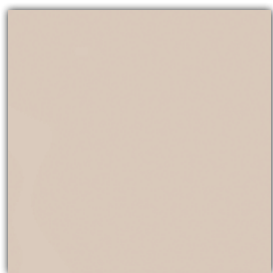
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U11027 VV



U16003 VV



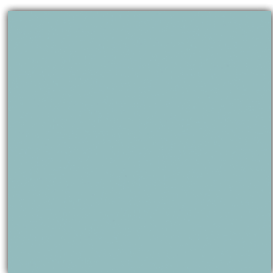
R27001 VV



F73073 SM



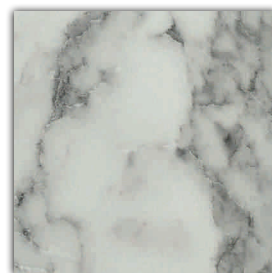
U11509 VV



U18504 VV



R24025 VV



S63009 SM



U12188 MP



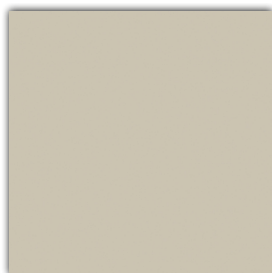
U18059 MP



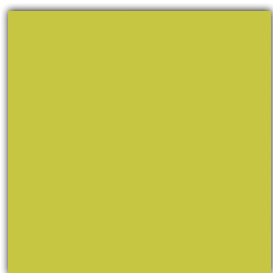
R20010 FG



R48043 ML



U15331 VV



U19509 VV



R20128 RT



S63045 SM



U15190 VV



U12018 MP



R30022 VV



S68036 ML



High-pressure laminates (HPL) are ideal for areas where hygiene standards are of key importance, such as hospitals, schools and most domestic situations. The surfaces are easy to clean and maintain, which in turn makes them hygienic, environmentally friendly and food safe.

Our Contract furniture is manufactured using postforming HPL that has a standard face thickness of 0.8mm. All of these decors meet the required standards of EN438-2:2016 and EN438-3:2016.

Classification BSEN 438 HGP

Resistance to Boiling water (2hrs at 100°)	4* (Minimum Rating)
Steam Resistance (EN 438-2-24)	3* (Minimum Rating)
Superficial Heat Resistance (EN 438-2-08)	3* (Minimum Rating)
Colour Fastness - Artificial Light (EN 438-2-16)	4* (Minimum Rating)
Scratch & Score Resistance	1* (Minimum Rating)
Abrasion Resistance (EN 438-2-00)	≥ 50 (Cycles)
Impact Resistance (EN-438-2:2016)	≥ 15 (Number)
Formaldehyde Emission Class	E1 (Standard EN 717-1)
Fire Resistance/Rating	D (Euroclass Rating)
Thermal Conductibility Factor	Normally Flammable
Hygienic Surface IANESCO Certified?	Yes (Full Certification)

Cleaning & Maintenance

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