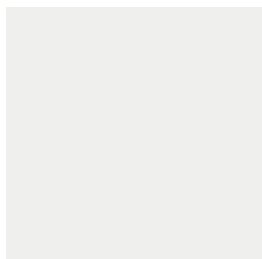

D A V I D B A I L E Y
FURNITURE SYSTEMS LIMITED

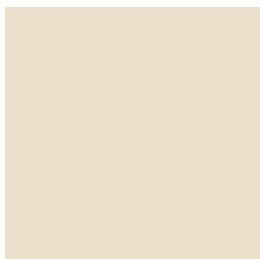
12 Lysander Close, Pysons Road Ind. Est.,
Broadstairs, Kent CT10 2YJ
Telephone: (01843) 604896 (5 Lines)
Fax: (01843) 862388
e-mail: sales@davidbaileyfurniture.co.uk
www.davidbaileyfurniture.co.uk

CONTRACT FURNITURE

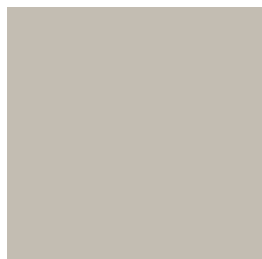
STANDARD LAMINATE DOOR AND WORKTOP COLOURS



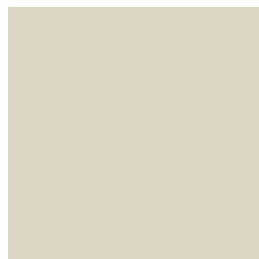
D030 | BLANCO ESPECIAL



E021 | ÉCRU



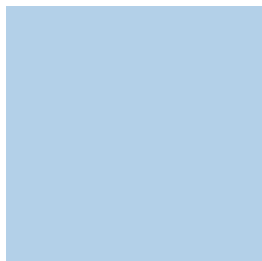
D156 | CREME CLASSIQUE



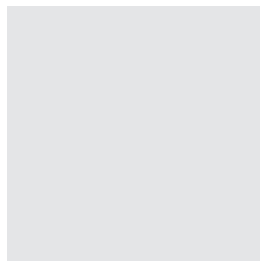
G012 | GRÈS



R058 | ROSE GIVRE



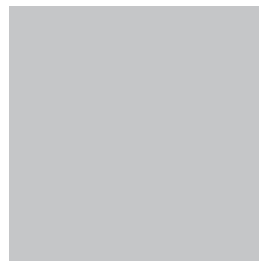
B048 | BLEU OSLO



G029 | GRIS TOURTERELLE



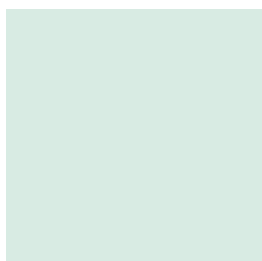
D149 | GRIS PALOMA



G003 | GRIS PERLE



G075 | GRIS CENDRÉ



A014 | AIGUE MARINE



G005 | GRAND BLEU



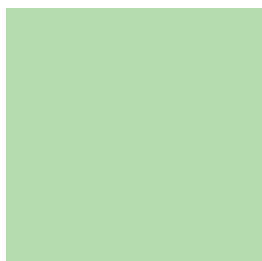
B123 | BLEU AZUR



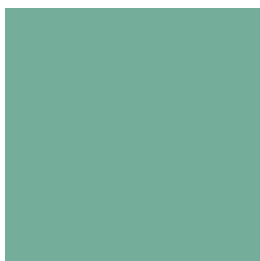
B086 | BLEU CARAÏBES



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 rhodanate 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 conductivity 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

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