



HPL for interior design

Arpa 

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UK Locker Collection by

ATHLON

arpaindustriale.com

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COLORSINTESI

0001 LRV 82	0211 LRV 43	0607 LRV 29	0605 LRV 31	0623 LRV 8
0670 LRV 64	0682 LRV 38	0561 LRV 10	0594 LRV 9	0660 LRV 43
0644 LRV 36	0569 LRV 29	0711 LRV 12		

WOODS

4390 LRV 20	4511 LRV 22	4327 LRV 61	T202 LRV 35	1852 LRV 38

MATERIC EXPRESSIONS

0997 LRV 4	3194 LRV 63	9131 LRV 25	9133 LRV 30

DECOR SELECTION

Format 4200x1600 mm | Thickness 10 mm | Finish R | Grade CGS (Compact Grade Standard) | Fire Classification C,s1-d0

LOCKER COLLECTION

Education
Leisure
Sport
Public Sector
Transport
Retail
Manufacturing

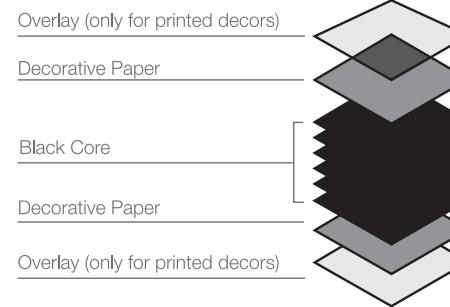
Compact 10 mm

The ultimate material choice for the most demanding applications. High impact strength and water resistance.

Large format sheet 4200x1600 mm as standard. Perfect optimisation for standard locker dimensions. Greater yield = minimal wastage and reduced costs.

- Excellent moisture resistance
- High impact resistance
- Scratch and wear-resistant
- Light fastness
- Ease of maintenance and cleaning
- Hygienic

≈ 70% Paper
≈ 30% Thermosetting Resins



Most important characteristics according to EN 438 classification for both Compact and HPL material

Visual awareness

To assist the partially sighted, visual contrasts between adjacent surfaces in a locker storage environment are necessary. This contrast is measured by the Light Reflectance Value or LRV value of colours as noted in the product availability table and colour selector. To ensure that surfaces such as doors are easily detected, the Disability Discrimination Act specifies that there should, ideally, be clear separation of 30 LRV points between the two surface colours.



COLORSINTESI

RAL, NCS & Pantone references are the nearest equivalent and should be verified visually.

All decors in Erre (R) surface finish

Code	Name	LRV	Sheet size (mm)	RAL	PANTONE	NCS	UK Collection by Athlon			
							Compact 10 mm 4200x1600	Compact 12,7 mm 2150x1850	HPL 0,8 mm PF 4200x1600 3050x1300	
0001	Bianco	82	4200x1600	9016	10A01 (BS)	S 0500-N	•	•	•	•
0211	Grigio Perla	43	4200x1600	7038	428U	S 2502-B	•	•	•	•
0561	Rosso Devil	10	4200x1600	3020	186C	S 1080-Y90R	•	•	•	•
0569	Blu Valencia	29	4200x1600	-	2995C	S 1060-B	•	•	•	•
0594	Fucsia	9	4200x1600	4006	247U	S 2060-R30B	•	•	•	•
0605	Glicine	31	4200x1600	-	529U	S 2040-R50B	•	•	•	•
0607	Lavanda	29	4200x1600	-	543U	S 2030-R90B	•	•	•	•
0623	Grigio Ferro	8	4200x1600	-	432U	S 7500-N	•	•	•	•
0644	Turchese Pastello	36	4200x1600	6034	5493U	S 2020-B50G	•	•	•	•
0660	Verde Acido	43	4200x1600	-	375C	S 0570-G30Y	•	•	•	•
0670	Giallo Altamira	64	4200x1600	1018	107C	S 0570-Y	•	•	•	•
0682	Arancio	38	4200x1600	-	1375C	S 0570-Y50R	•	•	•	•
0711	Blu Baia	12	4200x1600	5015	-	S 3050-R90B	•	•	•	•

WOODS

All decors in Erre (R) surface finish

Code	Name	LRV	Sheet size (mm)	UK Collection by Athlon			
				Compact 10 mm 4200x1600	Compact 12,7 mm 2150x1850	HPL 0,8 mm PF 4200x1600 3050x1300	
1852	Faggio Giapponese	38	4200x1600	•	•	•	•
4327	Acero Italiano	61	4200x1600	•	•	•	•
4390	Zebrano Naturale	20	4200x1600	•	•	•	•
4511	Rovere Fumo	22	4200x1600	•	•	•	•
T202	W74-01 Oak	35	4200x1600	•	•	•	•

MATERIC EXPRESSIONS

All decors in Erre (R) surface finish

Code	Name	LRV	Sheet size (mm)	UK Collection by Athlon			
				Compact 10 mm 4200x1600	Compact 12,7 mm 2150x1850	HPL 0,8 mm PF 4200x1600 3050x1300	
0997	Selenio Nero	4	4200x1600	•	•	•	•
3194	Coriam Bianco	63	4200x1600	•	•	•	•
9131	Spot Lavanda	25	4200x1600	•	•	•	•
9133	Spot Turchese Pastello	30	4200x1600	•	•	•	•

The LRV shown in this table have been measured in the Arpa Industriale Laboratory, in accordance with EN 13721/04.

Greenguard - Indoor Air Quality - Guaranteed

The GREENGUARD Environmental Institute is an industry independent, third party certification organisation that qualifies products for low chemical emissions (VOC's). Arpa high pressure laminates have been certified according to GREENGUARD Indoor Air Quality Certification Program for low Emitting Products.



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