

DELIVERY PROGRAMME

• Availability
2150 is nominal as cutting tolerance will apply.
The LRV shown in this table have been measured
in the Arpa Industriale Laboratory, in accordance with EN 13721:04

COLORSINTESI



All decors in Erre (R) surface finish

Code	Name	LRV	Compact 10 mm			Compact 12.7 mm			HPL 0.8 mm PF			Edge banding referencing*		
			4200x1600	2150x1850	4300x1850	4200x1600	2150x1850	4300x1850	RAL	PANTONE	NCS	Rehau	Doliken	Ostermann
0001	Bianco	82	•	•	•	•	•	•	9016	10A01 (BS)	S 0500-N	77079-23-G20	SF6346	041.0080
0204	Magnolia	75	•	•	•	•	•	•	-	-	S 0505-Y20R	76972-13-G20	-	041.1020
0211	Grigio Perla	43	•	•	•	•	•	•	7038	428U	S 2502-B	68117-14	SF4861	041.2580
0218	Beige	62	•	•	•	•	•	•	1015	468U	S 1010-Y30R	78242-23-G20	SF561D	041.1157
0234	Grafite	25	•	•	•	•	•	•	7004	430U	S 4502-B	62906-18-OL	SF315E	041.2652
0273	Azzurro Ice	65	•	•	•	•	•	•	-	-	S 1010-R80B	V1741-18-OL	-	-
0509	Nero	1	•	•	•	•	•	•	9004	Black C	S 9000-N	76971-23-G20	SF0110	041.2990
0517	Verde Malva	61	•	•	•	•	•	•	6019	579C	S 1020-G40Y	19780	SF617A	041.6111
0527	Grigio Argento	52	•	•	•	•	•	•	7047	427U	S 1500-N	76985-23-G20	SF1330	041.2165
0561	Rosso Devil	10	•	•	•	•	•	•	3020	186C	S 1080-Y90R	76961-13-G20	SF447C	041.4010
0571	Rosso Oriente	4	•	•	•	•	•	•	3003	195C	S 2570-R	74320-18-OL	SF404C	041.4100
0593	Blu Faenza	5	•	•	•	•	•	•	5010	287U	S 4050-R80B	97486-14-OL	SF0436	041.5400
0594	Fucsia	9	•	•	•	•	•	•	4006	247U	S 2060-R30B	77351	-	-
0605	Glicine	31	•	•	•	•	•	•	-	529U	S 2040-R50B	78393	-	041.4822
0607	Lavanda	29	•	•	•	•	•	•	-	543U	S 2030-R90B	17845-14-OL	SF119A	041.5240
0619	Blu Artico	13	•	•	•	•	•	•	-	2718C	S 2060-R70B	61498-13-G20	SF482B	041.5430
0623	Grigio Ferro	8	•	•	•	•	•	•	-	432U	S 7500-N	95740-14-OL	SF0711	041.2800
0638	Rosso Fragola	22	•	•	•	•	•	•	3017	1785U	S 0565-R	140226-14-OL	-	041.4220
0641	Crocus	45	•	•	•	•	•	•	-	277U	S 1020-R80B	17890	-	041.5115
0644	Turchese Pastello	36	•	•	•	•	•	•	6034	5493U	S 2020-B50G	19618-18-OL	-	041.6220
0660	Verde Acido	43	•	•	•	•	•	•	-	375C	S 0570-G30Y	69070	SF40A1	041.6375
0670	Giallo Altamira	64	•	•	•	•	•	•	1018	107C	S 0570-Y	78141	SF995E	041.3193
0682	Arancio	38	•	•	•	•	•	•	-	1375C	S 0570-Y50R	77031-13-G20	SF261D	041.3240
0711	Blu Baia	12	•	•	•	•	•	•	5015	-	S 3050-R90B	77092-13-G20	-	-

*For edging availability please contact the manufacturer.

WOODS

All decors in Erre (R) surface finish

Code	Name	LRV	Compact 10 mm			Compact 12.7 mm			HPL 0.8 mm PF			Edge banding referencing*		
			4200x1600	2150x1850	4300x1850	4200x1600	2150x1850	4300x1850	RAL	PANTONE	NCS	Rehau	Doliken	Ostermann
1852	Faggio Giapponese	38	•	•	•	•	•	•	-	-	-	4759-09-SL	-	-
4303	Ganaletto	18	•	•	•	•	•	•	-	-	-	841E-01-SL	DC856W	-
4327	Acerio Italiano	61	•	•	•	•	•	•	-	-	-	4919-00-ML	DC385L	046.2450
4342	Noce Domino	7	•	•	•	•	•	•	-	-	-	658W-LPE05-ML	-	046.7140
4390	Zebano Naturale	20	•	•	•	•	•	•	-	-	-	696E-01-SL	DC364P	04F.4120
4456	Rovere Zadar	4	•	•	•	•	•	•	-	-	-	735V	DC12L0	-
4511	Rovere Fumo	22	•	•	•	•	•	•	-	-	-	1813W	-	-
4519	Rovere Asburgo	64	•	•	•	•	•	•	-	-	-	-	DC114W	-
4520	Rovere Asburgo Nat.	37	•	•	•	•	•	•	-	-	-	1226W	-	-
T202	W74-01 Oak	35	•	•	•	•	•	•	-	-	-	-	-	046.1100

*For edging availability please contact the manufacturer.

MATERIC EXPRESSIONS

All decors in Erre (R) surface finish

Code	Name	LRV	Compact 10 mm			Compact 12.7 mm			HPL 0.8 mm PF			Edge banding referencing*		
			4200x1600	2150x1850	4300x1850	4200x1600	2150x1850	4300x1850	RAL	PANTONE	NCS	Rehau	Doliken	Ostermann
0997	Selenio Nero	4	•	•	•	•	•	•	-	-	-	5222	-	048.9170
1017	Selenio Silver	27	•	•	•	•	•	•	-	-	-	670E	-	-
3194	Corlam Bianco	63	•	•	•	•	•	•	-	-	-	5330	-	035.5330
3283	Abstract Aluminium	35	•	•	•	•	•	•	-	-	-	5363-00-SL	DC797K	045.9760
9128	Spot Rosso Fragola	20	•	•	•	•	•	•	-	-	-	-	-	-
9131	Spot Lavanda	25	•	•	•	•	•	•	-	-	-	-	-	-
9133	Spot Turchese Pastello	30	•	•	•	•	•	•	-	-	-	-	-	-
9134	Spot Azzurro Ice	50	•	•	•	•	•	•	-	-	-	-	-	-
9136	Spot Grigio Perla	38	•	•	•	•	•	•	-	-	-	-	-	045.6438
9137	Spot Bianco	62	•	•	•	•	•	•	-	-	-	-	-	-

*For edging availability please contact the manufacturer.

Disclaimer

The disclaimer that follows is a summary of the applicable full disclaimer (which can be found on arpaindustriale.com). The information provided by Arpa Industriale S.p.A. ("Arpa") in this document is solely indicative. Arpa is unable to warrant the accuracy and completeness of this information. No rights can be derived from the information provided; the use of the information is at the other party's risk and responsibility. This document does not guarantee any properties of Arpa's products. Arpa does not warrant that the information in this document is suitable for the purpose for which it is consulted by the other party. The document does not contain any design, structural calculation, estimate or other warranty or representation that customers and third parties may rely on. Colours included in Arpa's communications (including but not limited to printed matter) and in samples of Arpa's products may differ from the colours of the Arpa's products to be supplied. Arpa's products and samples are produced within the specified colour tolerances and the colours (of production batches) may differ, even if the same colour is used. The viewing angle also influences the colour perception.

Customers and third parties must have a professional adviser inform them about (the suitability of) Arpa's products for all desired applications and about applicable laws and regulations. Arpa reserves the right to change (the specifications for) its products without prior notice. To the maximum extent permitted under applicable law, Arpa is not liable (neither contractual nor non-contractual) for any damage arising from or related to the use of this document, except if and to the extent that such damage is the result of wilful misconduct or gross negligence on the part of Arpa and/or its management. All oral and written statements, offers, quotations, sales, supplies, deliveries and/or agreements and all related activities of Arpa are governed by the General Terms and Conditions of Arpa Industriale S.p.A. All oral and written statements, offers, quotations, sales, supplies, deliveries and/or agreements and all related work of Arpa USA Inc. ("Arpa USA") are governed by the Arpa USA General Terms and Conditions of Sale. All intellectual property rights and other rights regarding the content of this document (including logos, text and photographs) are owned by Arpa and/or its licensors.



HPL for interior design



AR00035 - 03/2016



UK Collection by



arpaindustriale.com

FOLLOW US

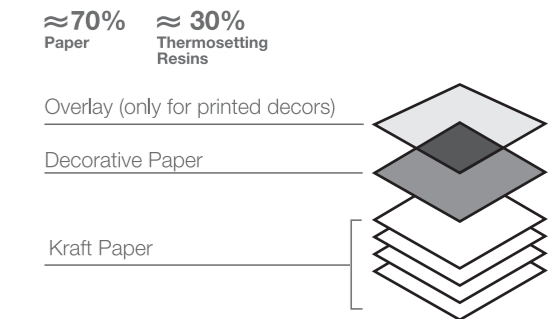
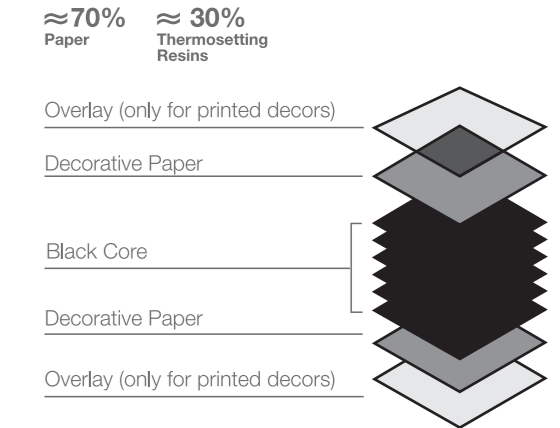
UK COLLECTION BY ATHLON

Cubicle and Locker components:
Partitions / Wall Panels
Cubicle or Locker Doors
Pilasters
IPS Panels
Shower Panelling
Vanity Unit Panelling
Educational / Occasional Furniture:
Tabletops
Benches

Compact 10mm / 12.7mm
The ultimate material choice for the most demanding applications. High impact strength and water resistance.

Thin HPL 0.8 mm
Flexibility of edge design. Postformed or square, the use of different core substrates allows limitless design.

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



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

Fire Classification

All Arpa Athlon decors in Compact Grade (CGS) achieve Euroclass C as standard. On request FR Grade (CGF) will achieve Euroclass B. (Please note this is special production and subject to lead times). For HPL fire classification please refer to Arpa UK for advice on achieving the highest classification for composite panels.



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.

COLOUR THERAPY



0638 | 0623



0670 | 0711



0619 | 3194



0561 | 0001

COLORSINTESI

0001 LRV 82	0204 LRV 75	0211 LRV 43	0218 LRV 62
0234 LRV 25	0273 LRV 65	0509 LRV 1	0517 LRV 61
0527 LRV 52	0561 LRV 10	0571 LRV 4	0593 LRV 5
0594 LRV 9	0605 LRV 31	0607 LRV 29	0619 LRV 13
0623 LRV 8	0638 LRV 22	0641 LRV 45	0644 LRV 36
0660 LRV 43	0670 LRV 64	0682 LRV 38	0711 LRV 12

WOODS

1852 LRV 38	4303 LRV 18	4327 LRV 61	4342 LRV 7
4390 LRV 20	4456 LRV 4	4511 LRV 22	4519 LRV 64
4520 LRV 37	T202 LRV 35		
		0997 LRV 4	1017 LRV 27

MATERIC EXPRESSIONS

3194 LRV 63	3283 LRV 35	9128 LRV 20	9131 LRV 25
9133 LRV 38	9134 LRV 30	9136 LRV 38	9137 LRV 62

UK COLLECTION BY ATHLON



9133 | 0517



4456 | 4511



4303 | 0204