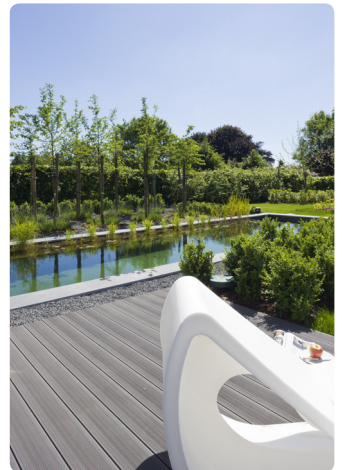
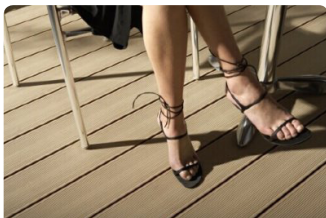


Introducing the **Revolutionary** Twinson Decking

NOW IN STOCK



- natural appearance
- splinter free
- resistant to insects
- does not split
- environmentally friendly (100% recyclable)

- low maintenance
- water resistant
- easy to fit
- easy to install
- durable



AB LOW MAINTENANCE PRODUCTS

TWINSON DECKING BY DECEUNINCK IS **NOW IN STOCK**
AND READY FOR COLLECTION OR DELIVERY. CALL NOW!

quicker turnaround than ever before!







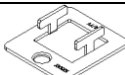

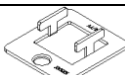
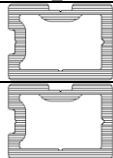
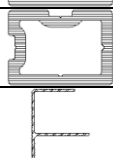






Low Maintenance Products

5 REGENTS COURT SOUTH WAY WALWORTH INDUSTRIAL ESTATE ANDOVER HANTS SP10 5NX
TEL. 01264 339 643 FAX. 01264 335 200 Web. www.abbuildingproducts.co.uk

Pricelist June 2011

Sq Metres	Discount
0 – 20	List
21 – 30	5%
31 – 40	10%
41 – 50	15%
51 – 70	20%
71+	25%

Product Code	Profile Drawing	Description	Length & Quantities	Price per Length
9555		Reversible Decking Plank 140mm x 28mm	6m	£45.95
9555		Reversible Decking Plank 140mm x 28mm	4.5m	£34.95
9556		Skirting Decking 78mm x 10mm	6m 2 Per Pack	£29.95
9556		Skirting Decking 78mm x 10mm	4.5m	£24.95
9590		Multifunctional Flat Plank 150mm x 5mm	6m	£34.95
9590		Multifunctional Flat Plank 150mm x 5mm	4.5m	£25.95
9490		Stainless Steel Deck Fixing	100 Fixings – 110 Screws & Drill Bit	£00.52 Each
9491		Marine Grade Stainless Steel Deck Fixing	100 Fixings – 110 Screws & Drill Bit	£00.85 Each
9498		Stainless Steel Deck Fixing	600 Fixings – 650 Screws & 3 Drill Bit	£00.48 Each
9552		Batten For Decking 48mm x 35mm	6m	£23.95
9552		Batten For Decking 48mm x 35mm	4.5m	£18.95
9543 Black - Brown or Silver Anodized		Aluminium Finishing Profile For Decking	6m	£40.95
9557		End cap For 9555		£1.05
9545		O – Clean		£ 9.95
2761		Aluminium Starter Trim	3m	£4.95

All above prices are subject to Vat

CERTIFICATE

2008 – 06
for WPC-decking profiles

The decking profile of type

Twinson

of the manufacturer

**Deceuninck N. V.,
8830 Hooglede-Gits, Belgium**

confirms with his testing results of the external supervision, done by the independent and certified institute

SKZ – TeCon GmbH, Friedirch-Bergius-Ring 22, 97076 Würzburg, Germany

and the initial inspection of factory and the supervision of factory production control, done by the Qualitätsgemeinschaft Holzwerkstoffe e. V.*, Ursulum 18, 35396 Gießen (Germany) the requirements according the quality and testing criteria for decking profiles of Wood-Plastic-Composites (dated 18 March 2008).


The manufacturer is entitled to use the quality label



- **Wood**
(from sustainable forestry)
- **Industrial Polymer**
(pure)

Validity of the certificate is so long as the quality criteria are not changed and the fulfilment of these criteria by the manufacturer is given.

Gießen, 10 April 2008


Dr. Peter Sauerwein
Head of Certifying Body

- UPDATE

DETERMINATION OF THE NATURAL DURABILITY AGAINST SOFT ROT

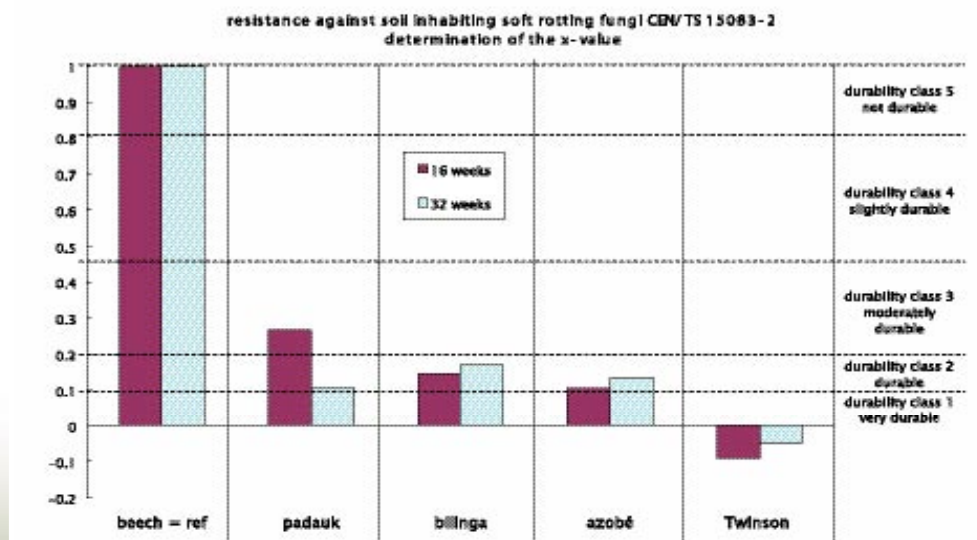
In order to predict the long-term life expectancy of Twinson, tests have been performed at University of Ghent – Laboratory of Wood Technology, according to prCEN/TS 15038-2 (ENV 807)

The natural durability of wood products is rated in five durability classes, depending on the x-value.

$$x\text{-value} = \frac{\text{mass loss of the tested samples}}{\text{mass loss of beech reference sample}}$$

When tested according to the conventional ageing method (EN 84), the Twinson material does not show any mass loss, in fact it absorbs a little moisture without exuding it afterwards.

With an x-value being lower than 0.10 after 32 weeks exposure to soft rotting micro-fungi, the Twinson material has a durability of class 1 (very durable). Therefore, the estimated life expectancy in ground contact exceeds 25 years, with regard of this test method. Other durable species (padauk, bilinga, azobé) are rated in durability class 2, even after 16 weeks exposure (see graphic below).



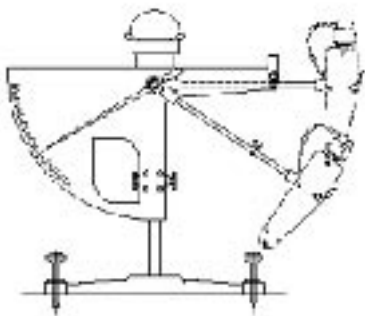
- UPDATE

DETERMINATION OF SLIP RESISTANCE

Slip resistance under **wet conditions** is a crucial quality performance essential to the safety of pedestrians.

In this respect, Twinson decking profiles have been subjected to the **pendulum friction test** according to test standard EN 1339 annex I, in order to determine the **“unpolished slip resistance value (USRV)”**.

The pendulum friction test equipment is believed to be the only portable instrument that accurately simulates the action of **a foot slipping on a wet floor**.



USRV	potential for slip	safety indication
0-24	very high	UNSAFE
25-34	high	
35-44	moderate	
45-54	low	SECURE
54-...		

Test results:

Twinson decking	USRV = 59	secure
Bankirai	USRV = 43	unsafe
Techwood	USRV = 45	secure (borderline)
Epoxy floor	USRV = 34	unsafe
PU floor	USRV = 40	unsafe
Unpolished concrete tiles		
class U ₀	USRV < 35	unsafe
class U ₁	USRV = 35-45	unsafe
class U ₂	USRV = 45-55	secure
class U ₃	USRV > 55	secure

