

DATA SHEET



TESTED FOR	RESULT	CONFIRM TO DIN
------------	--------	----------------

BELUGAWEISS 360

Lightfastness:	4+	54004
----------------	----	-------

Possible color change:	gets lighter
------------------------	--------------



Abrasion values:	Level:
------------------	--------

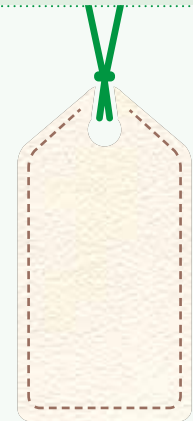
Dry	5	53339
Wet	5	
Perspiration	5	

Permanent folding behavior: 20.000 bucklings	passed	53340
---	--------	-------

Tensile strength: 20 N/mm	passed	53329
------------------------------	--------	-------

Burning behavior: y EN1021 part I u. II	passed
--	--------

Detaillied information about light fastness, abrasion values, skin tollernace and burning behaviour can be found at:
www.vegetable-tanned-leather.com/data-and-facts.html



Color: Belugaweiss 360
Collection: Nappa
Thickness: 1,4 - 1,6 mm

DATA SHEET



Results of the examination for heavy metals

Heavy metals	H 5154 FL Ecopell 360 Belugaweiss KW 23 (mg/kg)	BG (mg/kg)
Antimony	<0,5	0,5
Aluminium	180	10
Arsenic	<0,5	0,5
Lead	<0,5	0,5
Cadmium	<0,2	0,2
Chrome	7	1
Cobalt	<1	1
Mercury	<0,1	0,1
Nickel	<1	1
Titanium	2300	10
Zirconium	165	5

Results of the examination for PAK

Parameter	H 5154 FL Ecopell 360 Belugaweiss KW 23 (mg/kg)	NG (mg/kg)
Naphthalene	0,05	0,01
Acenaphthylene	0,01	0,01
Acenaphthenes	0,01	0,01
Fluorene	nn	0,01
Phenanthrene	0,05	0,02
Anthracene	nn	0,02
Fluoranthene	0,02	0,02
Pyrene	0,02	0,02
Chrysene	nn	0,02
Benzo (a) Anthracene	nn	0,02
Benzo (b) Fluoranthene	nn	0,02
Benzo (k) Fluoranthene	nn	0,02
Benzo (a) Pyrene	nn	0,02
Indeno (1,2,3-cd) Pyrene	nn	0,02
Dibenzo (a, h) Anthracene	nn	0,02
Benzo (g, h, i) Perylene	nn	0,02
Sum PAK	0,16	

BG = limit of determination | NG = detection limit | mg/KG = milligram per kilogram | nn = not detected