Basisprogramm

Basic Range

Getalit®

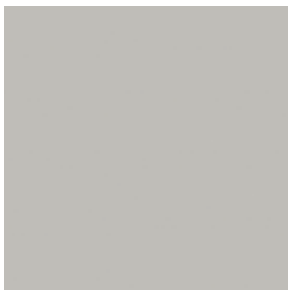
2021–2024

Designabbildungen / Design illustrations

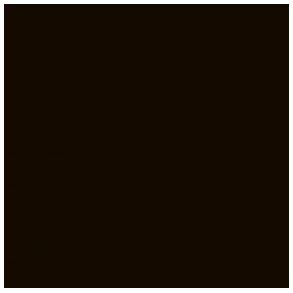
Uni / Uni colours

	1	2	3	4
A		New	New	New
		A 286	UC 286	UCC 286
B				
	A 237	A 224	A 242	A 252
C			New	New
	A 222	A 200	UC 200	UCC 200
D				
	A 22	A 2	A 223	A 227
E				
	A 923	A 302	A 320	A 325

Farbabweichungen der Designabbildungen sind drucktechnisch bedingt./
Colour deviations of decor images are possible for printing reasons.

5	6	7	8	
				A
A 722	A 327	A 340	A 720	
				B
A 723	A 732	A 379	A 752	
				C
A 772	A 42	A 420	A 422	
				D
UC 422	UCC 422	A 402	A 464	
				E
A 4	A 474	A 444	A 446	

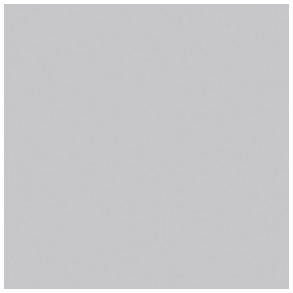
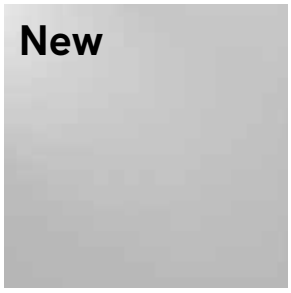
Designabbildungen / Design illustrations

	9	10	11	12
A				
	A 421	A 440	UC 440	UCC 440
B				
	A 477	A 41	A 411	Ao 411
C				
	A 144	A 14	A 1	
D				
	A 999	A 996	A 969	A 966
E				
	A 696	A 769	A 669	A 676

Farbabweichungen der Designabbildungen sind drucktechnisch bedingt./
Colour deviations of decor images are possible for printing reasons.

13	14	15	16	
				A
A 622	A 687	A 678	A 668	
				B
A 590	A 595	A 545	A 556	
				C
A 520	A 727	A 544		
				D
A 852	A 858	A 862	A 888	
				E
A 808	A 851	A 815		

Strukturen / Surfaces

	53	54	55	56
A		Sentira (Si)	 Kér (Ker)	Alevè (Alv)
B	Selva (Sev)	New Robur (Rb)	Piatta (Pat)	New Urban (Urb)
C	Mika (Mk)	Luna (Lun)	Innato (In)	Innato Cross (InC)
D	Legnato (Lo)	Legnato Cross (LoC)	Perlmatt (Pma)	 New Opaca (Opc)
E	Pergament (Pe)	New Velin (Ve)	Pore F (PoF)	Cera (Ce)

Strukturen verkleinert dargestellt. /
Surface texture are shown in reduced scale.

A

57

Colin (C)

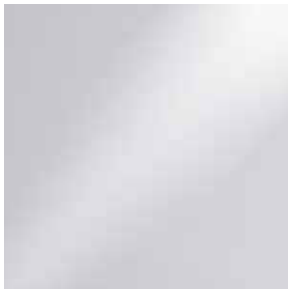
58

Gebürstet (Gb)

59

Erre (Er)

60



Brillant (Bril)

B

C

D

E

Design- und Strukturfinder RAL- und NCS-Zuordnung/ Design and surface finder RAL and NCS classification

Design- und Strukturfinder/RAL- und NCS-Zuordnung/Design and surface finder/RAL and NCS classification

Dekor / Decor	Bezeichnung DE/ Description DE	Bezeichnung EN/ Description EN	Koordinate/Coordinate	Seite/Page	NCS*	RAL*	Schichtstoffe/Laminates	Kompaktschichtstoffe/Compact laminates	Verbundelemente/Compound Elements	Direktbeschichtung/Direct coating	Arbeitsplatten/Worktops	Fensterbänke/Window sills	WandArt easy/WallArt easy	Mix & Match
A–D														
A 1	schwarz	black	C11	12	S 9000-N	90 11	•	•	•	•	•			•
A 14	graphit	graphite	C10	12	S 8005-R80B		•		•					
A 144	vesuv grau	vesuvius grey	C9	12	S 7500-N	70 43	•	•	•	•				•
A 2	reinweiß	pure white	D2	10	S 050-G50Y		•		•	•				
A 200	bormio weiß	bormio white	C2	10	S 0500-N	90 03	•	•	•	•				GT/GC
A 22	perlweiß	pearl white	D1	10	S 0502-G50Y	90 10	•		•					
A 222	arctic weiß	arctic white	C1	10	S 0502-G	90 03/90 16	•		•	•				
A 223	lackweiß	white lacquer	D3	10	S 0500-N	90 10	•		•	•				
A 224	signalweiß	signal white	B2	10	S 0300-N	90 16	•		•	•				
A 227	hellbeige	light beige	D4	10	S 1002-Y20R	90 01	•		•	•				
A 237	polarweiß	polar white	B1	10	S 0505-R60B								•	
A 242	uni weiß	plain white	B3	10	S 0502-G	90 03/90 10	•		•	•	•	•		•
A 252	weiß	white	B4	10								•		
A 286	columbia weiß	columbia white	A2	10	S 0505-R60B		•		•	•				•
A 302	beigegelb	beige yellow	E2	10	S 1010-Y20R	10 15	•		•					
A 320	sand	sand	E3	10	S 1005-Y30R	10 13	•		•	•				
A 325	puder	powder	E4	10	S 2005-Y30R		•		•					
A 327	rosetta	rosetta	A6	11	S 2005-Y60R		•		•					
A 340	sandgrau	sand grey	A7	11	S 1505-Y50R		•		•					
A 379	iseo braun	iseo brown	B7	11	S 4005-Y50R	70 48	•		•					
A 4	grau	grey	E5	11	S 2500-N		•		•	•				
A 402	hellgrau	bright grey	D7	11	S 2002-G	70 35	•		•	•	•	•	•	
A 41	anthrazit grau	anthracite grey	B10	12	S 7502-R		•							
A 411	achat	agate	B11	12	S 6502-B	70 15	•		•				•	
A 42	grauweiß	grey white	C6	11	S 1002-Y	90 02	•		•	•				
A 420	polargrau	polar grey	C7	11	S 1500-N	70 47	•		•	•				
A 421	basalt	basalt	A9	12	S 5502-B		•		•					
A 422	lana grau	lana grey	C8	11	S 2000-N	70 47	•		•	•				•
A 440	cortina grau	cortina grey	A10	12	S 5500-N	70 37	•		•	•				•

GT/GC = erhältlich in der Mix & Match Kollektion als Getalit- und Getacore-Produkte/
GT/GC = available in Mix & Match Collection as Getalit and Getacore products

* RAL-/NCS-Angaben sind Annäherungen an die Farbsysteme und können oberflächenbedingt abweichen./
* RAL-/NCS-data is approximative with regards to colour system and might differ depending on surface finishes.

Design- und Strukturfinder / RAL- und NCS-Zuordnung / Design and surface finder / RAL and NCS classification

Dekor / Decor	Bezeichnung DE / Description DE	Bezeichnung EN / Description EN	Koordinate / Coordinate	Seite / Page	NCS*	RAL*	Schichtstoffe / Laminates	Kompaktschichtstoffe / Compact laminates	Verbundelemente / Compound Elements	Direktbeschichtung / Direct coating	Arbeitsplatten / Worktops	Fensterbänke / Window sills	WandArt easy / WallArt easy	Mix & Match
A–D														
A 444	zinngrau	tin grey	E7	11	S 4000-N	70 04	•		•	•				
A 446	kitt	putty	E8	11	S 4500-N	70 04	•		•					
A 464	platin	platinum	D8	11	S 2500-N		•		•					
A 474	zement grau	cement grey	E6	11	S 3500-N	90 06	•	•	•	•				•
A 477	duran grau	duran grey	B9	12	S 6502-Y	70 39	•		•	•				•
A 520	saatgut	seed	C13	13	S 3005-G80Y	70 32	•		•					
A 544	grüner schiefer	green slate	C15	13	S 6005-G20Y	70 09	•		•					
A 545	marmorgrün	marble green	B15	13	S 4020-G10Y		•		•					
A 556	edeltanne	fir	B16	13	S 6020-G10Y		•		•					
A 590	limette	lemon	B13	13	S 1060-G60Y		•		•					
A 595	algengrün	algae	B14	13	S 5040-G40Y	60 25	•		•					
A 622	rosé	blush	A13	13	S 3020-Y90R		•		•					
A 668	neu-burgund	new burgundy	A16	13	S 5040-R	30 04	•		•					
A 669	grenadine	grenadine	E11	12	S 3060-Y80R	30 16	•		•					
A 676	paprika	paprika	E12	12	S 4050-Y80R		•		•					
A 678	backstein	brick	A15	13	S 5030-Y70R	80 04	•		•					
A 687	lehmziegel	adobe	A14	13	S 4030-Y70R		•		•					
A 696	klementine	clementine	E9	12	S 1080-Y70R	20 04/20 09	•		•					
A 720	mojave	mojave	A8	11	S 3010-Y30R		•		•					
A 722	monolithgrau	monolith grey	A5	11	S 3005-Y20R		•		•					
A 723	otter	otter	B5	11	S 4005-Y20R	10 19	•		•					
A 727	possum	possum	C14	13	S 5005-G80Y	70 34	•		•					
A 732	kashmir braun	kashmir brown	B6	11	S 5010-Y30R		•		•					
A 752	lehm	clay	B8	11	S 6005-Y20R	70 06	•		•					
A 769	terracotta	terracotta	E10	12	S 3040-Y60R		•		•					
A 772	gaia	earth	C5	11	S 6005-Y20R	70 06	•		•					
A 808	satin blau	marine blue	E13	13	S 6030-R80B	50 03	•		•					
A 815	nachtblau	night sea	E15	13	S 7020-R90B		•		•					
A 851	tiefseeblau	deep sea	E14	13	S 6020-B10G		•		•					
A 852	jadeblau	dusty jade	D13	13	S 3020-B50G		•		•					
A 858	atollblau	grotto	D14	13	S 5030-B10G		•		•					
A 862	denim blau	denim	D15	13	S 5030-R90B	50 07	•		•					
A 888	korallenblau	tropical blue	D16	13	S 3060-R90B		•		•					
A 923	magnolie	magnolia	E1	10	S 0505-Y20R	10 13	•		•	•				
A 966	levante	levante	D12	12	S 1070-Y40R	20 11	•		•					
A 969	lima	sun	D11	12	S 0580-Y30R	10 28	•		•					