



## TECHNICAL DATA SHEET

### GMUND URBAN ARCHITECT

#### Dust + Powder | 240 g/m<sup>2</sup>

Grammage	ISO 536, g/m <sup>2</sup> :	228 - 252
Caliper	ISO 534, µm:	280 ± 30
Bulk	ISO 534, cm <sup>3</sup> /g:	1,15 ± 0,15
Ash	DIN 54370, %:	> 2
Tensil Index	ISO 1924-2:	
	mean value, length and cross, m:	≥ 3000
	length, m:	≥ 4000
	cross, m:	≥ 2000
Tear Index, Elmendorf method	ISO 1974:	
	mean value, length and cross, mN:	≥ 1500
Dennison-Waxtest	US D2482-66T:	≥ 14
Water Absorption	ISO 535:	
	Cobb 60, g/m <sup>2</sup> :	30 ± 15
pH-Value	DIN 53124:	≥ 7,5



## TECHNICAL DATA SHEET

### GMUND URBAN ARCHITECT

Grey + Black | 300 g/m<sup>2</sup>

Grammage	ISO 536, g/m <sup>2</sup> :	285 - 315
Caliper	ISO 534, µm:	345 ± 35
Bulk	ISO 534, cm <sup>3</sup> /g:	1,15 ± 0,15
Ash	DIN 54370, %:	> 2
Tensil Index	ISO 1924-2:	
	mean value, length and cross, m:	≥ 3000
	length, m:	≥ 4000
	cross, m:	≥ 2000
Tear Index, Elmendorf method	ISO 1974:	
	mean value, length and cross, mN:	≥ 2000
Dennison-Waxtest	US D2482-66T:	≥ 12
Water Absorption	ISO 535:	
	Cobb 60, g/m <sup>2</sup> :	30 ± 15
pH- Value	DIN 53124:	≥ 7,5



## TECHNICAL DATA SHEET

### GMUND URBAN CEMENT

#### Dust + Powder | 250 g/m<sup>2</sup>

Grammage	ISO 536, g/m <sup>2</sup> :	233 - 257
Caliper	ISO 534, µm:	290 ± 30
Bulk	ISO 534, cm <sup>3</sup> /g:	1,2 ± 0,15
Ash	DIN 54370, %:	> 2
Tensil Index	ISO 1924-2:	
	mean value, length and cross, m:	≥ 2750
	length, m:	≥ 3000
	cross, m:	≥ 2500
Tear Index, Elmendorf method	ISO 1974:	
	mean value, length and cross, mN:	≥ 1500
Dennison-Waxtest	US D2482-66T:	≥ 12
Water Absorption	ISO 535:	
	Cobb 60, g/m <sup>2</sup> :	30 ± 15
pH- Value	DIN 53124:	≥ 7,5



## TECHNICAL DATA SHEET

### GMUND URBAN CEMENT

Grey + Black | 310 g/m<sup>2</sup>

Grammage	ISO 536, g/m <sup>2</sup> :	290 - 320
Caliper	ISO 534, µm:	370 ± 30
Bulk	ISO 534, cm <sup>3</sup> /g:	1,2 ± 0,15
Ash	DIN 54370, %:	> 2
Tensil Index	ISO 1924-2:	
	mean value, length and cross, m:	≥ 2750
	length, m:	≥ 3000
	cross, m:	≥ 2500
Tear Index, Elmendorf method	ISO 1974:	
	mean value, length and cross, mN:	≥ 2000
Dennison-Waxtest	US D2482-66T:	≥ 12
Water Absorption	ISO 535:	
	Cobb 60, g/m <sup>2</sup> :	30 ± 15
pH- Value	DIN 53124:	≥ 7,5



## TECHNICAL DATA SHEET

### GMUND URBAN BRASILIA

#### Dust + Powder | 250 g/m<sup>2</sup>

Grammage	ISO 536, g/m <sup>2</sup> :	233 - 257
Caliper	ISO 534, µm:	290 ± 30
Bulk	ISO 534, cm <sup>3</sup> /g:	1,2 ± 0,15
Ash	DIN 54370, %:	> 2
Tensil Index	ISO 1924-2:	
	mean value, length and cross, m:	≥ 2750
	length, m:	≥ 3000
	cross, m:	≥ 2500
Tear Index, Elmendorf method	ISO 1974:	
	mean value, length and cross, mN:	≥ 1500
Dennison-Waxtest	US D2482-66T:	≥ 12
Water Absorption	ISO 535:	
	Cobb 60, g/m <sup>2</sup> :	30 ± 15
pH- Value	DIN 53124:	≥ 7,5



## TECHNICAL DATA SHEET

### GMUND URBAN BRASILIA

Grey + Black | 310 g/m<sup>2</sup>

Grammage	ISO 536, g/m <sup>2</sup> :	290 - 320
Caliper	ISO 534, µm:	370 ± 30
Bulk	ISO 534, cm <sup>3</sup> /g:	1,2 ± 0,15
Ash	DIN 54370, %:	> 2
Tensil Index	ISO 1924-2:	
	mean value, length and cross, m:	≥ 2750
	length, m:	≥ 3000
	cross, m:	≥ 2500
Tear Index, Elmendorf method	ISO 1974:	
	mean value, length and cross, mN:	≥ 2000
Dennison-Waxtest	US D2482-66T:	≥ 12
Water Absorption	ISO 535:	
	Cobb 60, g/m <sup>2</sup> :	30 ± 15
pH- Value	DIN 53124:	≥ 7,5



## TECHNICAL DATA SHEET

### GMUND URBAN

#### Test of the light-fastness of the color under a xenon arc lamp

Heraeus, Suntest CPS

Evaluation according to the blue scale (wool scale) | DIN EN ISO 105-B02

Dust	7
Powder	5
Grey	6
Black	6 - 7