

# TerraPress G Gloss

## TYPICAL END USES



Magazines



Brochures



Leaflets

## COLOUR PROFILE

☑ ECI\_PSR\_LWC\_ PLUS\_V2.txt

## FINISH

☑ Gloss

## PRINTING METHODS

☑ Rotogravure

## TECHNICAL DATASHEET (TARGET VALUES)

Substance		g/m2	50	54*	57	60	65*	70*
Brightness	D65/10°	%	78	80	82	82	82	82
Whiteness	CIE, ISO 11476, C2°	%	76	80	82	82	82	82
L*	D65/10°		89	90	91	91	91	91
a*	D65/10°		0.3	0.5	0.5	0.5	0.5	0.5
b*	D65/10°		-2.0	-2.5	-2.5	-2.5	-2.5	-2.5
Opacity	D65/10°	%	90	90.5	91	92	92.5	93
Gloss Hunter	ISO 8254-1	%	48	50	55	55	55	55
Thickness	ISO 534	µm	45	47	48	50	53	55
Bulk	ISO 534	cm3/g	0.9	0.88	0.84	0.83	0.82	0.79
Smoothness	ISO 8791-4 PPS 1MPa	µm	0.9	0.8	0.7	0.7	0.7	0.7

Technical specifications are target values and may be subject to production variations.

\*on request only



## ENVIRONMENT

Renewable fibre  
Recyclable paper  
Recyclable packaging materials  
Sustainable sources



## REEL SPECIFICATIONS

Cores: 76 mm, 150 mm  
Trimmed width: 7200 mm  
Width: min. 388 mm, max. 4320 mm  
Diameters: min. 1000 mm, max 1300 mm  
Max. Weight: 10000 kg



## CERTIFICATES

EU Ecolabel  
ISO 9001  
ISO 14001  
ISO 50001  
ISO 45001  
FSC® CoC  
PEFC™ CoC

## STORAGE AND HANDLING

- Store the paper in a humidity and temperature controlled area at 50% relative humidity and room temperature between 19°C and 23°C.
- If the paper is stored in a non - air conditioned warehouse, it is absolutely necessary to allow a stabilization period in the print room.
- Open the protective wrapping at the moment of use.



## Kabel Premium Pulp & Paper GmbH

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# TerraPress G Silk

## TYPICAL END USES



Magazines



Brochures



Leaflets

## COLOUR PROFILE

☑ ECI\_PSR\_LWC\_ PLUS\_V2.txt

## FINISH

☑ Silk

## PRINTING METHODS

☑ Rotogravure

## TECHNICAL DATASHEET (TARGET VALUES)

Substance		g/m2	57*	60*
Brightness	D65/10°	%	83	83
Whiteness	CIE, ISO 11476, C2°	%	82	82
L*	D65/10°		91	91
a*	D65/10°		0.8	0.8
b*	D65/10°		-2.8	-2.8
Opacity	D65/10°	%	92	92
Gloss Hunter	ISO 8254-1	%	38	38
Thickness	ISO 534	µm	50	51
Bulk	ISO 534	cm3/g	0.85	0.85

Technical specifications are target values and may be subject to production variations.

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