

Zero-Waste, Infinite Style

GreenScreen® Evolve™ roller shade fabrics deliver unrivaled performance and premium aesthetics. The latest in its growing line of Cradle to Cradle Certified™ designer fabrics, Hunter Douglas Architectural is proving zero-waste is indeed, a beautiful thing.



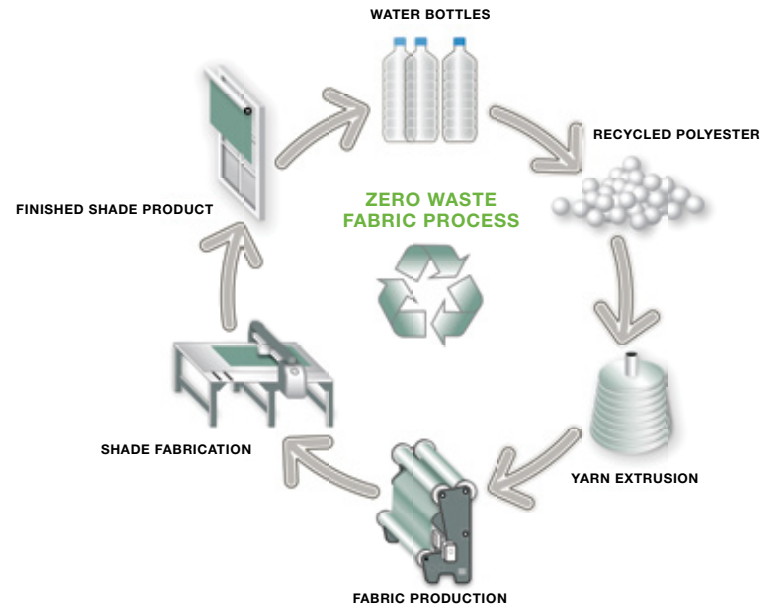
Cradle to Cradle Certified™ is a certification mark of MBDC

With the addition of next generation GreenScreen® Evolve™, Hunter Douglas Architectural is expanding its Repreve® fiber-based product line, offering the most sustainable window shading fabrics on the market.

This Cradle to Cradle Certified™ fabric is made of PVC-free polyester and contains up to 78% Repreve® recycled content.

Key Features

- 100% Recyclable-Zero Waste Product
- Contains up to 78% Repreve® fibers, made from 100% recycled post-industrial and consumer plastic waste
- Cradle to Cradle Certified™ Bronze
- PVC-Free
- Diamond knit pattern for clean outward visibility
- Made in the USA



Specifications – GreenScreen Evolve HD3501 (1%), HD3503 (3%), HD3505 (5%) and HD3510 (10%)

Width:	118"			
Roll Length:	50 yd			
Weight:	1% 8.97 oz/yd ²	3% 8.41 oz/yd ²	5% 7.93 oz/yd ²	10% 5.69 oz/yd ²
Thickness:	1% 0.029"	3% 0.027"	5% 0.026"	10% 0.023"
Composition:	100% polyester (PVC free)			
Recycled Content:	1% 78%	3% 67%	5% 70%	10% 72%
UV Blockage:	1% <i>approximately</i> 99%	3% 97%	5% 95%	10% 90%
Fire Classification:	NFPA 701-10 TM#1, California U.S. Title 19			

Fenestration

Fabric Color

	Rs	Tv	G-Value
Cloud	66	25	0.36
Light	65	25	0.36
Natural	63	21	0.37
Haze	62	17	0.37
Shale	56	19	0.39
Shadow	52	10	0.40
Wind	62	19	0.37
Rain	52	10	0.40
Storm	42	5	0.43

HD3501 – 1%

	Rs	Tv	G-Value
Cloud	65	28	0.36
Light	62	28	0.37
Natural	60	26	0.38
Haze	59	23	0.38
Shale	53	19	0.40
Shadow	51	12	0.41
Wind	60	23	0.38
Rain	50	13	0.41
Storm	40	8	0.44

HD3503 – 3%

	Rs	Tv	G-Value
Cloud	60	32	0.38
Light	59	30	0.38
Natural	57	28	0.39
Haze	56	26	0.39
Shale	51	22	0.41
Shadow	46	18	0.42
Wind	56	28	0.39
Rain	48	16	0.42
Storm	38	11	0.45

HD3505 – 5%

Fabric Color

	Rs	Tv	G-Value
Cloud	60	32	0.38
Light	59	30	0.38
Natural	57	28	0.39
Haze	56	26	0.39
Shale	51	22	0.41
Shadow	46	18	0.42
Wind	56	28	0.39
Rain	48	16	0.42
Storm	38	11	0.45

	Rs	Tv	G-Value
Cloud	57	38	0.39
Light	55	38	0.40
Natural	54	35	0.40
Haze	52	34	0.41
Shale	49	29	0.42
Shadow	44	25	0.43
Wind	53	33	0.40
Rain	45	25	0.43
Storm	35	17	0.46

HD3510 – 10%

	Rs	Tv	G-Value
Cloud	57	38	0.39
Light	55	38	0.40
Natural	54	35	0.40
Haze	52	34	0.41
Shale	49	29	0.42
Shadow	44	25	0.43
Wind	53	33	0.40
Rain	45	25	0.43
Storm	35	17	0.46