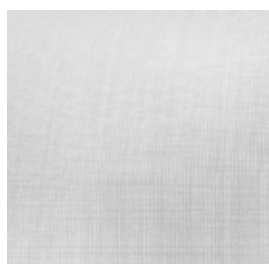


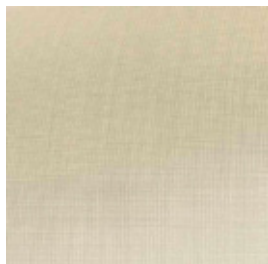
Master 2 F.R.



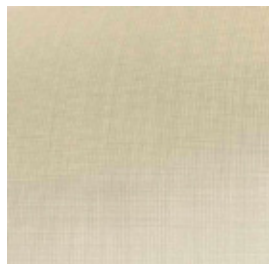
3002/339



3003/339



3004/339



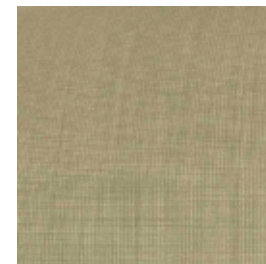
3005/339



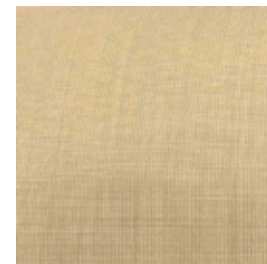
3006/339



3007/339



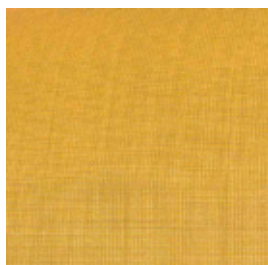
3008/339



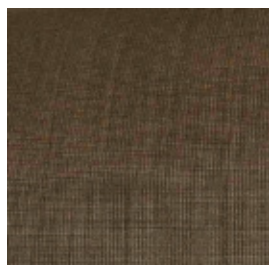
3009/339



3010/339



3011/339



3013/339



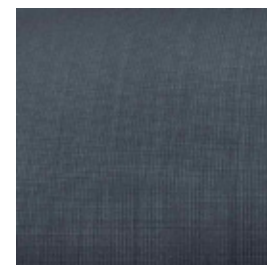
3023/339



3024/339



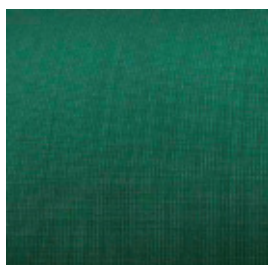
3025/339



3027/339



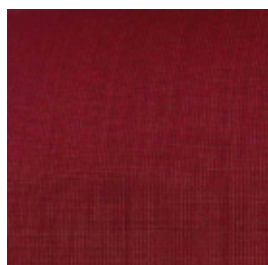
3038/339



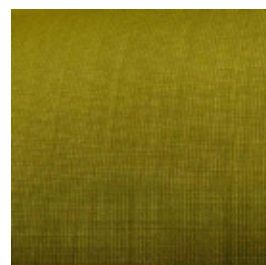
3041/339



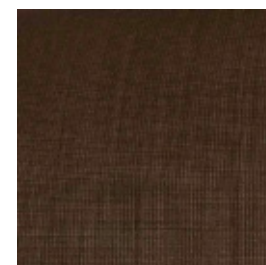
3043/339



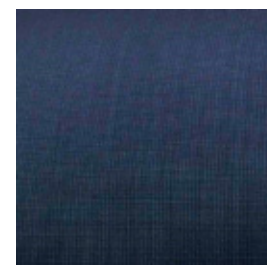
3046/339



3051/339



3055/339



Master 2 F.R.



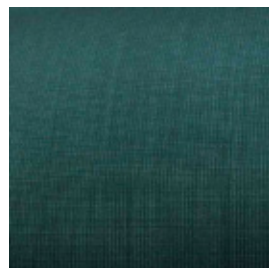
3056/339



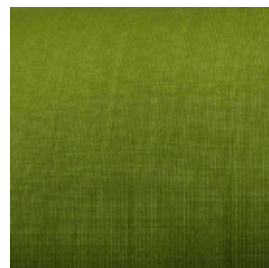
3057/339



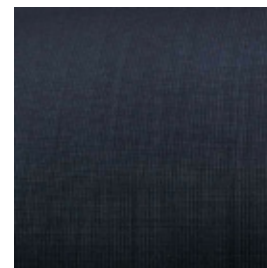
3059/339



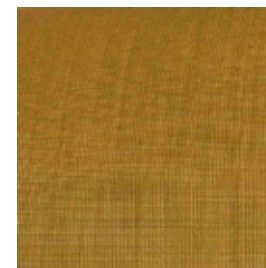
3061/339



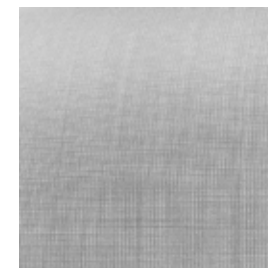
3064/339



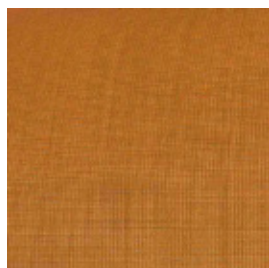
3065/339



3066/339



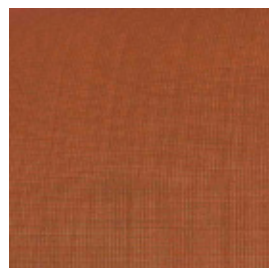
3067/339



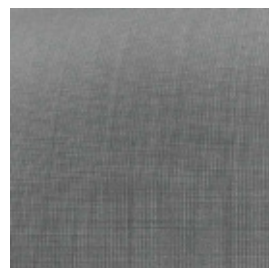
3068/339



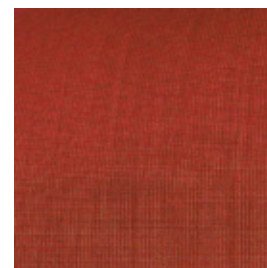
3069/339



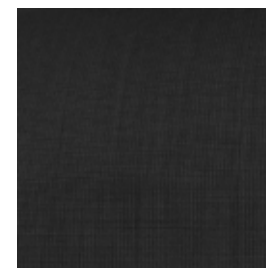
3070/339



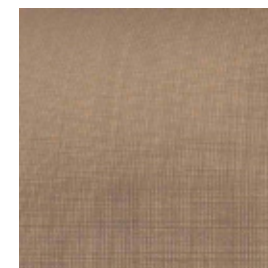
3073/339



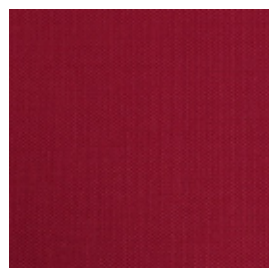
3074/339



3082/339



3085/339



3086/339



Name	Cat.	Ref.																									
Reference Standard							UNI EN ISO 2286-2	UNI EN ISO 2286-3	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	EN ISO 11654	UNI EN ISO 1421	UNI EN ISO 1421	UNI EN ISO 105 B02			

Master 2 F.R.	M2	3002	100% PL Trevira CS	Classe 1 (I), M1 (F) IMO (on demand contract only)	OEKO-TEX REACH 	340	260	0,45			44	54	2	43	55	0,40					60	0,40			7		
Master 2 F.R.	M2	3003	100% PL Trevira CS			340	260	0,45			27	34	39	18	7	0,45					80	0,40			7		
Master 2 F.R.	M2	3004	100% PL Trevira CS			340	260	0,45			34	54	12	33	54	0,38					80	0,40			7		
Master 2 F.R.	M2	3005	100% PL Trevira CS			340	260	0,45			35	56	9	34	56	0,37					60	0,40			7		
Master 2 F.R.	M2	3006	100% PL Trevira CS			340	260	0,45			30	52	18	27	49	0,39					80	0,40			7		
Master 2 F.R.	M2	3007	100% PL Trevira CS			340	260	0,45			28	50	22	25	47	0,40					85	0,40			7		
Master 2 F.R.	M2	3008	100% PL Trevira CS			340	260	0,45			30	51	19	29	50	0,39					80	0,40			7		
Master 2 F.R.	M2	3009	100% PL Trevira CS			340	260	0,45			30	36	34	22	18	0,43					85	0,40			7		
Master 2 F.R.	M2	3010	100% PL Trevira CS			340	260	0,45			29	49	22	28	49	0,40					85	0,40			7		

All coefficients have a possible tolerance of +/- 5%
Attention: colour shades may vary slightly from one dye lot to another


Width


Composition


Health certification


IMO - Fabrics for marine industry


Solar reflection


Light absorption


Sound absorption


Thickness


Flame retardant


Colour fastness


Openess factor


Solar absorption


G tot Type C - GLASS


Warp - Weft N5 cm


Weight


Transparency


Sealable


Solar transmission


Light transmission


UV reduction


Glare control

MAINTENANCE REMOVE THE BLIND FROM THE SYSTEM, ROLL NO FOLDING. SOAK IN WARM WATER MAX 30° WITH DELICATE DETERGENT. MARKS AND DUST CAN BE REMOVED WITH A SOFT BRUSH (DO NOT BEND OR WRING). RINSE CLOTH THOUROUGHLY WITH WATER AND DRAIN (DO NOT WRING OR FOLD). HANG THE FABRIC WHILE DAMP AND LEAVE TO DRY. CAN BE IRONED AT SETTING 1.

Name	Cat.	Ref.	 Composition	 F.R. classification	 Health certifications	 Width cm	 Weight g/m2	 Thickness mm	 OF %	 Shading	 TS %	 RS %	 AS %	 TL %	 RL %	 INT Type C glass	 EXT Type C glass	 INT Type D glass	 EXT Type D glass	 Glare control	 ↓UV %	αw	Mechanical resistance WARP daN/5cm	Mechanical resistance WEFT daN/5cm	Colour fastness to light	OUTDOOR	Sealable
Reference Standard							UNI EN ISO 2286-2	UNI EN ISO 2286-3	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	EN ISO 11654	UNI EN ISO 1421	UNI EN ISO 1421	UNI EN ISO 105 B02		

Master 2 F.R.	M2	3011	100% PL Trevira CS	Classe 1 (I), M1 (F) IMO (on demand contract only)	OEKO-TEX REACH IMO ON DEMAND	340	260	0,45			23	35	42	21	16	0,45						90	0,40			7		
Master 2 F.R.	M2	3013	100% PL Trevira CS			340	260	0,45			30	36	34	22	18	0,43						85	0,40			7		
Master 2 F.R.	M2	3023	100% PL Trevira CS			340	260	0,45			30	51	19	29	50	0,39						80	0,40			7		
Master 2 F.R.	M2	3024	100% PL Trevira CS			340	260	0,45			19	44	37	20	34	0,41						85	0,40			7		
Master 2 F.R.	M2	3025	100% PL Trevira CS			340	260	0,45			18	46	36	17	32	0,43						90	0,40			7		
Master 2 F.R.	M2	3027	100% PL Trevira CS			340	260	0,45			29	48	23	28	50	0,41						85	0,40			7		
Master 2 F.R.	M2	3038	100% PL Trevira CS			340	260	0,45			25	42	33	20	43	0,41						90	0,40			7		
Master 2 F.R.	M2	3041	100% PL Trevira CS			340	260	0,45			28	40	32	17	41	0,46						90	0,40			7		
Master 2 F.R.	M2	3043	100% PL Trevira CS			340	260	0,45			19	44	37	20	34	0,41						90	0,40			7		

All coefficients have a possible tolerance of +/- 5%
Attention: colour shades may vary slightly from one dye lot to another


Width


Composition


Health certification


IMO - Fabrics for marine industry


Solar reflection


Light absorption


Sound absorption


Thickness


Flame retardant


Colour fastness


Openess factor


Solar absorption


G tot Type C - GLASS


Warp - Weft N5 cm


Weight


Transparency


Sealable


Solar transmission


Light transmission


UV reduction


Glare control

MAINTENANCE REMOVE THE BLIND FROM THE SYSTEM, ROLL NO FOLDING. SOAK IN WARM WATER MAX 30° WITH DELICATE DETERGENT. MARKS AND DUST CAN BE REMOVED WITH A SOFT BRUSH (DO NOT BEND OR WRING). RINSE CLOTH THOUROUGHLY WITH WATER AND DRAIN (DO NOT WRING OR FOLD). HANG THE FABRIC WHILE DAMP AND LEAVE TO DRY. CAN BE IRONED AT SETTING 1.

Name	Cat.	Ref.																									
Reference Standard							UNI EN ISO 2286-2	UNI EN ISO 2286-3	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	EN ISO 11654	UNI EN ISO 1421	UNI EN ISO 1421	UNI EN ISO 105 B02			

Master 2 F.R.	M2	3011	100% PL Trevira CS	Classe 1 (I), M1 (F) IMO (on demand contract only)	OEKO-TEX REACH IMO ON DEMAND	340	260	0,45			23	35	42	21	16	0,45					90	0,40			7		
Master 2 F.R.	M2	3013	100% PL Trevira CS			340	260	0,45			30	36	34	22	18	0,43					85	0,40			7		
Master 2 F.R.	M2	3023	100% PL Trevira CS			340	260	0,45			30	51	19	29	50	0,39					80	0,40			7		
Master 2 F.R.	M2	3024	100% PL Trevira CS			340	260	0,45			19	44	37	20	34	0,41					85	0,40			7		
Master 2 F.R.	M2	3025	100% PL Trevira CS			340	260	0,45			18	46	36	17	32	0,43					90	0,40			7		
Master 2 F.R.	M2	3027	100% PL Trevira CS			340	260	0,45			29	48	23	28	50	0,41					85	0,40			7		
Master 2 F.R.	M2	3038	100% PL Trevira CS			340	260	0,45			25	42	33	20	43	0,41					90	0,40			7		
Master 2 F.R.	M2	3041	100% PL Trevira CS			340	260	0,45			28	40	32	17	41	0,46					90	0,40			7		
Master 2 F.R.	M2	3043	100% PL Trevira CS			340	260	0,45			19	44	37	20	34	0,41					90	0,40			7		

All coefficients have a possible tolerance of +/- 5%
Attention: colour shades may vary slightly from one dye lot to another


Width


Composition


Health certification


IMO - Fabrics for marine industry


Solar reflection


Light absorption


Sound absorption


Thickness


Flame retardant


Colour fastness


Openess factor


Solar absorption


G tot Type C - GLASS


Warp - Weft N5 cm


Weight


Transparency


Sealable


Solar transmission


Light transmission


UV reduction


Glare control

MAINTENANCE REMOVE THE BLIND FROM THE SYSTEM, ROLL NO FOLDING. SOAK IN WARM WATER MAX 30° WITH DELICATE DETERGENT. MARKS AND DUST CAN BE REMOVED WITH A SOFT BRUSH (DO NOT BEND OR WRING). RINSE CLOTH THOUROUGHLY WITH WATER AND DRAIN (DO NOT WRING OR FOLD). HANG THE FABRIC WHILE DAMP AND LEAVE TO DRY. CAN BE IRONED AT SETTING 1.

Name	Cat.	Ref.																									
Reference Standard							UNI EN ISO 2286-2	UNI EN ISO 2286-3	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	EN ISO 11654	UNI EN ISO 1421	UNI EN ISO 1421	UNI EN ISO 105 B02			

Master 2 F.R.	M2	3046	100% PL Trevira CS	Classe 1 (I), M1 (F) IMO (on demand contract only)	OEKO-TEX REACH 	340	260	0,45			28	42	30	13	30	0,43					85	0,40			7		
Master 2 F.R.	M2	3051	100% PL Trevira CS			340	260	0,45			19	44	37	20	34	0,41					90	0,40			7		
Master 2 F.R.	M2	3055	100% PL Trevira CS			340	260	0,45			17	42	41	16	36	0,45					90	0,40			7		
Master 2 F.R.	M2	3056	100% PL Trevira CS			340	260	0,45			16	30	54	2	7	0,45					80	0,40			7		
Master 2 F.R.	M2	3057	100% PL Trevira CS			340	260	0,45			28	46	26	26	48	0,41					85	0,40			7		
Master 2 F.R.	M2	3059	100% PL Trevira CS			340	260	0,45			24	41	35	18	45	0,41					90	0,40			7		
Master 2 F.R.	M2	3061	100% PL Trevira CS			340	260	0,45			26	40	34	12	28	0,45					85	0,40			7		
Master 2 F.R.	M2	3064	100% PL Trevira CS			340	260	0,45			16	40	44	15	41	0,47					90	0,40			7		
Master 2 F.R.	M2	3065	100% PL Trevira CS			340	260	0,45			23	34	43	15	5	0,44					85	0,40			7		

All coefficients have a possible tolerance of +/- 5%
Attention: colour shades may vary slightly from one dye lot to another

	Width		Composition		Health certification		IMO - Fabrics for marine industry		Solar reflection		Light absorption		Sound absorption
	Thickness		Flame retardant		Colour fastness		Openess factor		Solar absorption		G tot Type C - GLASS		Warp - Weft N5 cm
	Weight		Transparency		Sealable		Solar transmission		Light transmission		UV reduction		Glare control

MAINTENANCE REMOVE THE BLIND FROM THE SYSTEM, ROLL NO FOLDING. SOAK IN WARM WATER MAX 30° WITH DELICATE DETERGENT. MARKS AND DUST CAN BE REMOVED WITH A SOFT BRUSH (DO NOT BEND OR WRING). RINSE CLOTH THOUROUGHLY WITH WATER AND DRAIN (DO NOT WRING OR FOLD). HANG THE FABRIC WHILE DAMP AND LEAVE TO DRY. CAN BE IRONED AT SETTING 1.

Name	Cat.	Ref.																									
Reference Standard							UNI EN ISO 2286-2	UNI EN ISO 2286-3	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	EN ISO 11654	UNI EN ISO 1421	UNI EN ISO 1421	UNI EN ISO 105 B02			

Master 2 F.R.	M2	3066	100% PL Trevira CS	Classe 1 (I), M1 (F) IMO (on demand contract only)	OEKO-TEX REACH 	340	260	0,45			30	51	19	29	50	0,39					80	0,40			7		
Master 2 F.R.	M2	3067	100% PL Trevira CS			340	260	0,45			28	50	22	29	40	0,40					85	0,40			7		
Master 2 F.R.	M2	3068	100% PL Trevira CS			340	260	0,45			27	34	39	18	7	0,45					85	0,40			7		
Master 2 F.R.	M2	3069	100% PL Trevira CS			340	260	0,45			26	48	26	27	38	0,40					90	0,40			7		
Master 2 F.R.	M2	3070	100% PL Trevira CS			340	260	0,45			26	47	27	14	36	0,40					85	0,40			7		
Master 2 F.R.	M2	3073	100% PL Trevira CS			340	260	0,45			19	44	37	20	34	0,42					90	0,40			7		
Master 2 F.R.	M2	3074	100% PL Trevira CS			340	260	0,45			16	40	44	15	41	0,47					90	0,40			7		
Master 2 F.R.	M2	3082	100% PL Trevira CS			340	260	0,45			26	35	39	24	20	0,43					85	0,40			7		
Master 2 F.R.	M2	3085	100% PL Trevira CS			340	260	0,45			17	42	41	16	36	0,45					85	0,40			7		

All coefficients have a possible tolerance of +/- 5%
Attention: colour shades may vary slightly from one dye lot to another


Width


Composition


Health certification


IMO - Fabrics for marine industry


Solar reflection


Light absorption


Sound absorption


Thickness


Flame retardant


Colour fastness


Openess factor


Solar absorption


G tot Type C - GLASS


Warp - Weft N5 cm


Weight


Transparency


Sealable


Solar transmission


Light transmission


UV reduction


Glare control

MAINTENANCE REMOVE THE BLIND FROM THE SYSTEM, ROLL NO FOLDING. SOAK IN WARM WATER MAX 30° WITH DELICATE DETERGENT. MARKS AND DUST CAN BE REMOVED WITH A SOFT BRUSH (DO NOT BEND OR WRING). RINSE CLOTH THOUROUGHLY WITH WATER AND DRAIN (DO NOT WRING OR FOLD). HANG THE FABRIC WHILE DAMP AND LEAVE TO DRY. CAN BE IRONED AT SETTING 1.

Name	Cat.	Ref.																									
Reference Standard							UNI EN ISO 2286-2	UNI EN ISO 2286-3	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	UNI EN 14501	EN ISO 11654	UNI EN ISO 1421	UNI EN ISO 1421	UNI EN ISO 105 B02			

Master 2 F.R.	M2	3086	100% PL Trevira CS	Classe 1 (I), M1 (F) IMO (on demand contract only)	  	340	260	0,45			17	42	41	16	36	0,45						85	0,40			7		
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All coefficients have a possible tolerance of +/- 5%
Attention: colour shades may vary slightly from one dye lot to another

	Width		Composition		Health certification		IMO - Fabrics for marine industry		Solar reflection		Light absorption		Sound absorption
	Thickness		Flame retardant		Colour fastness		Openess factor		Solar absorption		G tot Type C - GLASS		Warp - Weft N5 cm
	Weight		Transparency		Sealable		Solar transmission		Light transmission		UV reduction		Glare control

MAINTENANCE REMOVE THE BLIND FROM THE SYSTEM, ROLL NO FOLDING. SOAK IN WARM WATER MAX 30° WITH DELICATE DETERGENT. MARKS AND DUST CAN BE REMOVED WITH A SOFT BRUSH (DO NOT BEND OR WRING). RINSE CLOTH THOUROUGHLY WITH WATER AND DRAIN (DO NOT WRING OR FOLD). HANG THE FABRIC WHILE DAMP AND LEAVE TO DRY. CAN BE IRONED AT SETTING 1.