ITOSPERS	C.I	Classification	pH range	Light Fastness ISO 105 B02	Perspiration Light fastness ISO 105 E04		Washing Fastness ISO 105 C03		Ironing Fatness ISO 105 -X11	
	1,0%				Fading	Stain	Fading	Stain	Fading	Stain
Yellow 5GLH 200%		SE	4,5-5,5	6-7	5	5	5	5	5	4
Yellow C4G 200%		SE	4-6	6-7	5	5	5	5	5	4-5
Yellow Brown P2RLF 200%		S	4-7	7	5	5	5	5	5	5
Red F3BS 200%		S	4-9	6-7			4-5	5		
Red P2G 150%		S	4-5	7	5	5	5	5	5	5
Scarlet CERN 200%		SE	4,5-5,5	6		5	5			
Blue TFBL 200%		SE	4-7	5-6	5	5	5	4-5	4-5	3-4
Brill. Blue BGFN 200%		S	3-5	7	5	5	4-5	4-5	4-5	3-4
Blue SBGL		S	2-9	7	5	4-5	5	4-5	4-5	3,4
Blue RSE 200%		SE	4-7	5-6	5	5	5	4-5	4-5	3-4
Blue RSE 150%		SE	4-7	5-6	5	5	5	4-5	4-5	3-4
Brown S2BL 100%		S	4-5	7	5	4-5	5	4-5	4-5	4-5
Navy Blue PSG 200%		S	5-6	6	5	4-5	5	4-5	5	4
Navy Blue CERN 300%		SE	3-4,5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
Navy ECO 300%		SE	3-4,5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
Black CERN 330%		SE	3-4,5	4-5	4-5	4-5	4-5	4-5	4-5	4-5