

TEXAFLAM & TEXACOAT flameproof finishing products



FR product	FR effect	Textile material	Application	End use application and standards	Multifunctional finishing (compatibility)	Note
TEXAFLAM CFR	permanent in - washing (min. 50x60°C), - - drycleaning	cotton and blends incl. PES-rich blends (up to 65% PES)	Impregnation, drying, HT treatment, Washing Applicable by laundry processing	protective clothing: EN ISO 15025 EN ISO 14116: 3/50X60 draperies: EN ISO 6940, 6941 furnishing and upholstery: BS 5852, EN 1021-1, 1021-2 bedlinen: EN ISO 12952	hydro-oleophobic (FC6) antistatic fluorescent dyeings EN 471	- formaldehyde-free - X/Sb-free - suitable for white goods - tensile str. loss approx. 20%
TEXAFLAM PEC	stable in - washing (min. 25x40°C) - drycleaning	100% PES,	Thermosol process (impregnation + HT processing)	protective clothing: EN ISO 15025 - EN ISO 14116: 1/25X40 draperies and blinds: EN ISO 6940, 6941 automotive: ISO 3795	antistatic OBA fluorescent dyeings EN 471	- Br/Sb-free - formaldehyde-free - inherently antistatik - low fogging
TEXAFLAM HT		100% PES, 100% PLA loose material, yarn, fabric	Exhaustion HT process (one-bath with disperse dyeing, 130°C)			
TEXAFLAM L, LP, CU	non-permanent in water and washing, stable in drycleaning	all type of fibers and blends,	Impregnation, drying Applicable by laundry processing	protective clothing: EN ISO 15025 draperies: EN ISO 6940, 6941, automotive: ISO 3795	antistatic	- X/Sb-free, - formaldehyde-free - no tensile strength loss
TEXACOAT ECO FR	semipermanent back coating (white)	natural and synthetic fibers and blends processable at min. 150°C	Coating from paste	draperies: EN ISO 6940, 6941 furnishing and upholstery BS 5852, EN 1021-1, 1021-2, automotive: ISO 3795	watertight (hydrostatic head) (EN 20811)	- X/Sb-free, - formaldehyde-free - low fogging