

# IQ-IJ579

## UV-Transfer Taft FR

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### Characteristics

- Compatible with Sublimation-Transfer and uv-curable ink.
- For brilliant colors ink settings must be optimized according to ink, printer and software instructions.

### Applications

- Flags
- Textile wall hangings
- Display booths
- Shop/Show decorations
- Window draperies
- Window displays
- Indoor signs
- etc.

### Technical Data

Material	100% woven polyester
Withness CIE 128 2°/D50	L*a*b* 90/5/-11,9
Weight/Thickness With backing	76g/m <sup>2</sup> ; 0,12mm -
Print side	Coated side out
Reverse side	Without backing
Flame retardant certificates	Germany: DIN-4102-B1 USA: NFPA-701 California: CA 1237
Green*	yes
Recyclable	yes
Biodegradable	no

### Customs

**Dutycode:** 5903 9010

**Description:** Textile fabrics impregnated, coated, covered or laminated with plastics: Of man-made fibers

**\*Definitions:**

Green: Produced according to the environmental management system EN ISO 14001 and the quality management standard EN ISO 9001. Moreover the production is validated in regard to the EU-wide regulation about ecological audits and the certified manufacturing process avoids atmospheric and environmental pollution.

The textiles contain no heavy metals, PVC resins, phthalates or fungicides.

***IQ-IJ579***

is suitable to be printed with Sublimation-Transfer and uv-curable ink.

Please test the product to be sure that the final result will satisfy your expectations.

Please consider our General Guidelines. Available at [www.3P-inktextiles.com](http://www.3P-inktextiles.com).