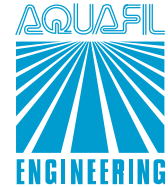


# press information



## **AQUAFIL Engineering mist elimination plant for Kuraray Europe**

AQUAFIL Engineering as a world leading technology supplier for polyamide and polyester polymer plants have traditionally its own environmental products. Since years, AQUAFIL Engineering is delivering its mist elimination systems to customers in the chemical and polymer industry. The systems, based on filter candles, are used in very different applications.



For more than 20 years, TROSIFOL relies on AQUAFIL Engineering mist elimination systems. TROSIFOL is one of the leading manufacturers of PVB film for laminated safety glass worldwide. The products are mainly used in applications for automotive and architectural glazing. Special PVB films are used to encapsulate solar cells with long-term durability in the photovoltaic industry. TROSIFOL is a brand of Japan based chemical group Kuraray Co. Ltd (Tokyo) that is the world's leading producer of polyvinyl alcohols (PVA), one of the initial products for TROSIFOL PVB films.

AQUAFIL Engineering delivered the mist elimination system as complete package including basic / detailed engineering and equipment inside battery limits (stack, housing, aerosol filter candles, ventilator, noise reducer, valves and instruments).

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