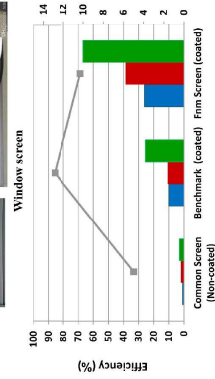
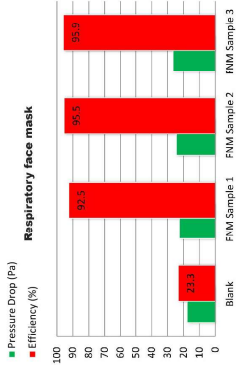
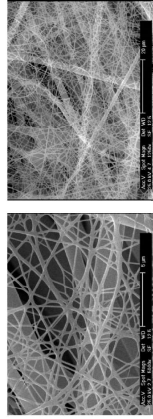


We design and produce in order to support you

Nanofibers coated on a substrate



Over 14 years of know how in design and production

Values

High level technical consulting
Cross competences in several industrial sectors for an effective problem-solving

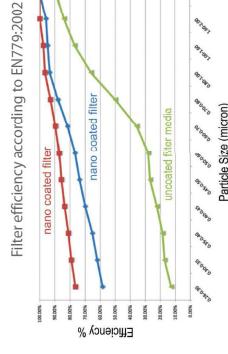
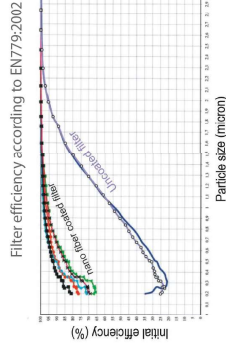
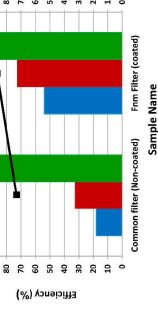
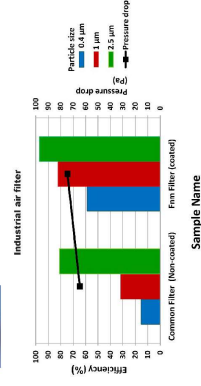
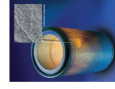
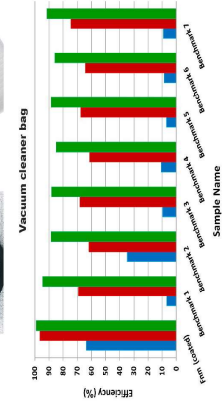
Collaboration



Applications

Solutions

From a full range of standard products to fit-to-customer solution for best performance



TEST REPORT No. VTS-549146-12

EN 779:2002 - AIR FILTER TEST RESULTS

Parameter	Value	Unit	Standard
Filter type	HEPA		EN 1822-1
Filter grade	H14		EN 1822-1
Filter efficiency	99.9995%		EN 1822-1
Flow rate	1000	l/min	EN 1822-1
Pressure drop	1.2	Pa	EN 1822-1
Temperature	23	°C	EN 1822-1
Humidity	50	%	EN 1822-1
Filter area	0.5	m²	EN 1822-1
Filter thickness	10	mm	EN 1822-1
Filter weight	0.5	kg	EN 1822-1
Filter material	HEPA		EN 1822-1
Filter manufacturer	3M		EN 1822-1
Filter model	FFU-1000		EN 1822-1
Filter serial number	123456789		EN 1822-1
Filter production date	2023-01-01		EN 1822-1
Filter expiration date	2025-01-01		EN 1822-1
Filter storage conditions	Room temperature		EN 1822-1
Filter handling instructions	Wear gloves		EN 1822-1
Filter disposal instructions	Recycle		EN 1822-1