

FILTREN

25-26 March 2025

Austria | Vienna - Hilton Waterfront Hotel

Company name (Exhibiting companies)	Country
AAF-Lufttechnik	Germany
A.Celli Nonwovens	Italy
AGC Plasma Technology Solutions	Belgium
Ahlstrom	France
Ahlstrom	Italy
anowo	Switzerland
Beaulieu Fibres International	Belgium
BMW/UnternehmerTUM	Germany
Brückner Maschinenbau	Germany
Camfil	Sweden
CFF- Cellulose Fiber	Germany
Daikin Chemical Europe	Germany
Don & Low	United Kingdom
Donaldson	Belgium

FILTREN

25-26 March 2025

Austria | Vienna - Hilton Waterfront Hotel

Company name (Exhibiting companies)	Country
Donaldson	Germany
Dupont	Sweden
Dupont	Italy
Elmarco	Czech Republic
EMW filtertechnik	Germany
Eurofilters	Belgium
Fibertex Nonwovens	Denmark
Freudenberg Filtration Technologies	Germany
Freudenberg Performance Materials	Germany
Freudenberg Performance Materials	Netherlands
FutureManagementGroup	Germany
Hengst	Germany
Herrmann Ultraschalltechnik	Germany
HIFYBER	Turkey

FILTREN

25-26 March 2025

Austria | Vienna - Hilton Waterfront Hotel

Company name (Exhibiting companies)	Country
HKO - Adfors	Germany
Hollingsworth & Vose	Germany
Hollingsworth & Vose	United States
INDA	United States
INDEX™26 / Palexpo	Switzerland
Innovatec	Germany
Johns Manville	Germany
Johns Manville	United States
Jowat	Germany
Lehmann&Voss&Co.	Germany
Lenzing	Austria
Lydall Performance Materials	France
Magnera	Germany
MANN+HUMMEL	Germany

FILTREN

25-26 March 2025

Austria | Vienna - Hilton Waterfront Hotel

Company name (Exhibiting companies)	Country
Neenah Gessner	Germany
O.R.V. Manufacturing	Italia
Oerlikon Neumag	Germany
Palas	Germany
Porometer	Belgium
Procter & Gamble	Germany
RENOPROFI	Morocco
SABIC	France
Saint-Gobain Adfors	France
Sandler	Germany
Schlegel und Partner	Germany
SWM International	France
Texnova Tekstil	Turkey
Topas	Germany

FILTREN

25-26 March 2025

Austria | Vienna - Hilton Waterfront Hotel

Company name (Exhibiting companies)	Country
TotalEnergies Corbion	Netherlands
TWE Group	Germany
The VITA group	France

Thanks to our official press partner:

