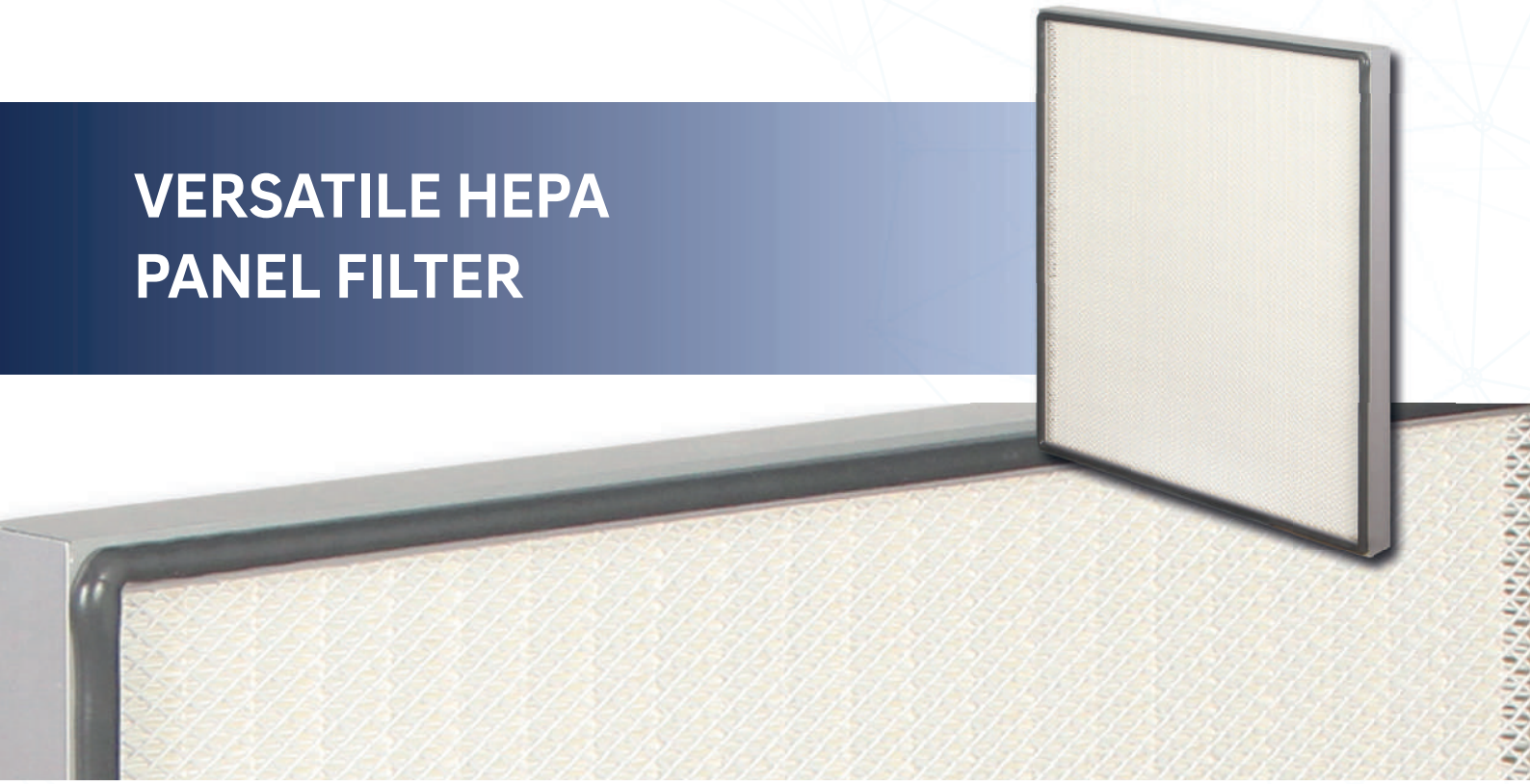
VERSATILE HEPA PANEL FILTER



Applications:
Final filter for HVAC or cleanrooms

Highlights:
- Tested and certified acc to EN 1822 - ISO 29463 for H13 - H14
- Low frame depth only 32 mm
- Simple and light weight

Filter Standard:	EN 1822 and ISO 29463	Max. Operating Tempature:	80°C
Filter Class:	E10, E11, E12, H13, H14	Faceguard:	Aluminium sheet (powder coated)
Media:	Glass fiber	Gasket:	EPDM flat, EPDM flat continous and PU Foam
Frame:	Anodized extruded aluminium	Sealing Compound:	Two component polyurethane
Rec. Final Pressure Drop:	Initial pressure drop x2, (max. 600 Pa)	Seperators:	Hotmelt

Filter Model	Filter Class		Dimensions WxHxD (mm)	Filtration Area (m^2)	Pleat Height (mm)	Nominal Airflow (m^3/h)	Initial Pressure Drop (Pa)
	EN 1822	ISO 29463					
HVP-H13-A-305-610-32-FC-P	H13	ISO 35 H	305x610x32	2,5	32	268	290
HVP-H13-A-610-610-32-FC-P	H13	ISO 35 H	610x610x32	5,0	32	535	290
HVP-H14-A-305-610-32-FC-P	H14	ISO 45 H	305x610x32	2,5	32	268	320
HVP-H14-A-610-610-32-FC-P	H14	ISO 45 H	610x610x32	5,0	32	535	320

"Other dimensions are available on request."
"Differential Pressure Tolerance ±10%"

VERSATILE HEPA PANEL FILTER CODE CONFIGURATION

Filter Type	Filter Class	Frame	Dimensions (mm)	Faceguard	Gasket
HVP : Versatile HEPA Panel Filter	E10 E11 E12 H13 H14	A : Aluminium	610x610x32	FW: Without FC: On Clean Side FD: On Dirty Side FB: On Both Sides	W: Without P: Continuous Pu Foam PP: Pu Foam on Both Sides E: EPDM EE: EPDM Flat On Both Sides C: Continuous Grey EPDM CC: Grey EPDM on Both Sides