



## ADVANTAGES

- 100% leak-free, individually scan tested
- Low to medium air velocity (up to 1,8 m/s)
- Galvanised metal frame for stability

<b>Application</b>	HEPA filter for standard applications
<b>Frame</b>	Galvanised steel
<b>Gasket</b>	Polyurethane, endless foamed
<b>Media</b>	Glass fiber
<b>Separator</b>	Hot-melt
<b>Sealant</b>	Polyurethane
<b>Recommended final pressure drop</b>	2x Initial pressure drop
<b>Max. final pressure drop</b>	800 Pa
<b>Max airflow</b>	Can be calculated on request
<b>Max Temperature (°C)</b>	70°C
<b>Relative Humidity max</b>	100%
<b>Comment</b>	All filter tested acc. to EN 1822 with individual protocol. Other options available: MDF frame

Type	EN1822	Dimensions WxHxD (mm)	Airflow/pressure drop (m <sup>3</sup> /h/Pa)	Media area (m <sup>2</sup> )	Weight (kg)
CET13-305x305x292-P-0R	H13	305x305x292	625/250	5,7	5,6
CET13-305x610x292-P-0R	H13	305x610x292	1260/250	11,7	8,3
CET13-610x610x292-P-0R	H13	610x610x292	2535/250	23,5	13
CET14-305x610x292-P-0R	H14	305x610x292	1045/250	13	8,3
CET14-610x610x292-P-0R	H14	610x610x292	2100/250	26	13
CET14-305x610x292-P-0R-H	H14	305x610x292	1045/250	11,7	8,3
CET14-305x305x292-P-0R	H14	305x305x292	515/250	5,7	5,6
CET14-610x610x292-P-0R-H	H14	610x610x292	2100/250	26	13

Pressure drop: ±10%

Type -P = 1PU gasket placed upstream