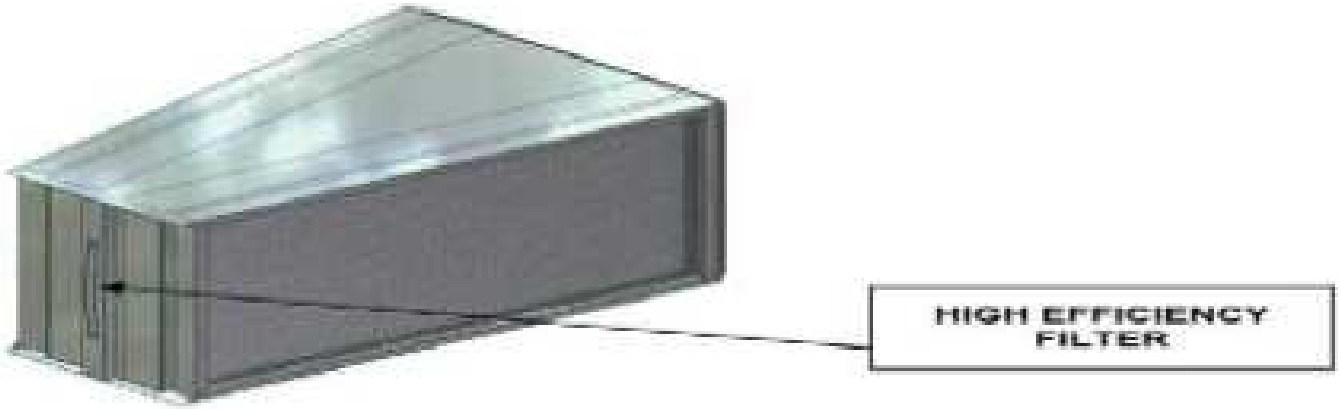
SECOND STAGE HIGH EFFICIENCY FILTER	N° of filters elements	12
	Filter type	IFG 550
	Efficiency	F9 according to EN 779 (95% on 0.4µm particle size, > 99.7% on 2 µm)
	Max. flow	6.000 Nm³/h (each)
	Dimension (each element)	Height 595 mm Length 900 mm Depth 550 mm
	Material	Glass-microfiber filter media Galvanized frame and wire mesh, two components sealant
	DP at the nominal flow rate	Initial 140 Pa Max. 650 Pa



Type	Stage	Filtering surface m^2	Nominal flow rate m^3	Pressure drop at nominal air flow rate			Efficiency		Remarks
				Initial	Suggested value	Cracking	Rate	Standard	
HIGH EFFICIENCY	2nd	36	6000	140 Pa	650 Pa	1000	F 9	EN 779	Tmax = 60 °C H.R. = 100% disposable galvanised steel