

FULL PEAK PYRAMID

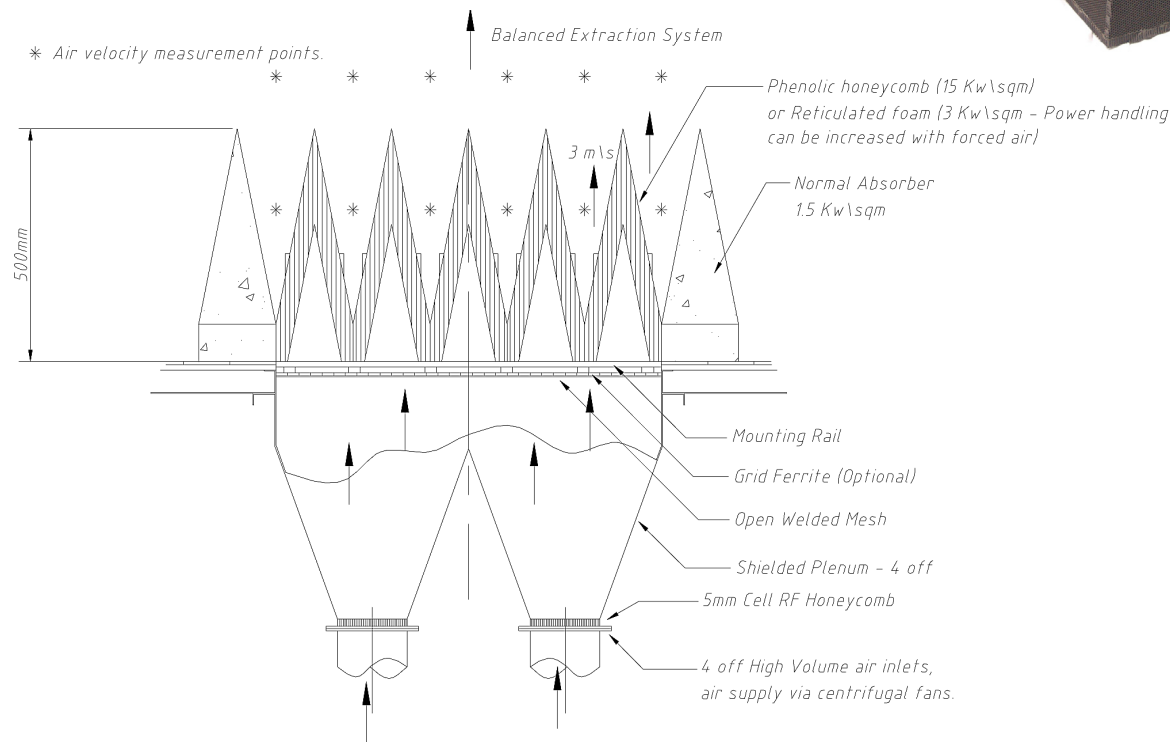
GLOBAL EMC PHENOLIC LAYERED HONEYCOMB

Global EMC offer a phenolic layered honeycomb constructed into lossy carbon pyramidal absorbers.

The phenolic pyramids are built with high temperature tolerant phenolic cement into a hollow profile so as to minimise air flow impedance.

The two available sizes are 500mm and 900mm.

The heat resistant honeycomb construction allows for heat dissipation and inhibits heat build up.



HIGH POWER ABSORBERS

Part No	Block Size	Height	Static Handling	Forced Air		Reflectivity at Normal Incidence				
				3m/sec Handling		200MHz	500MHz	1GHz	10GHz	20GHz
GDS500-HPP	500x500mm	500mm	15Kw/m ²	>20Kw/m ²	15dB	25dB	35dB	50dB	50dB	
GDS900-HPP	500x500mm	900mm	15Kw/m ²	>20Kw/m ²	25dB	35dB	45dB	50dB	50dB	

