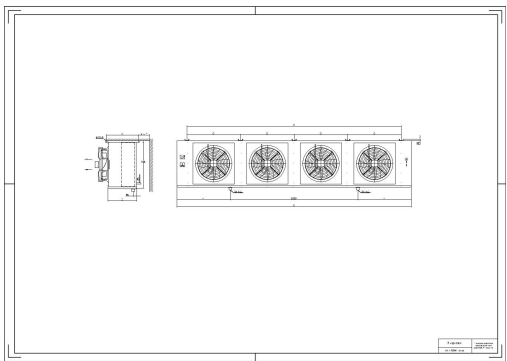


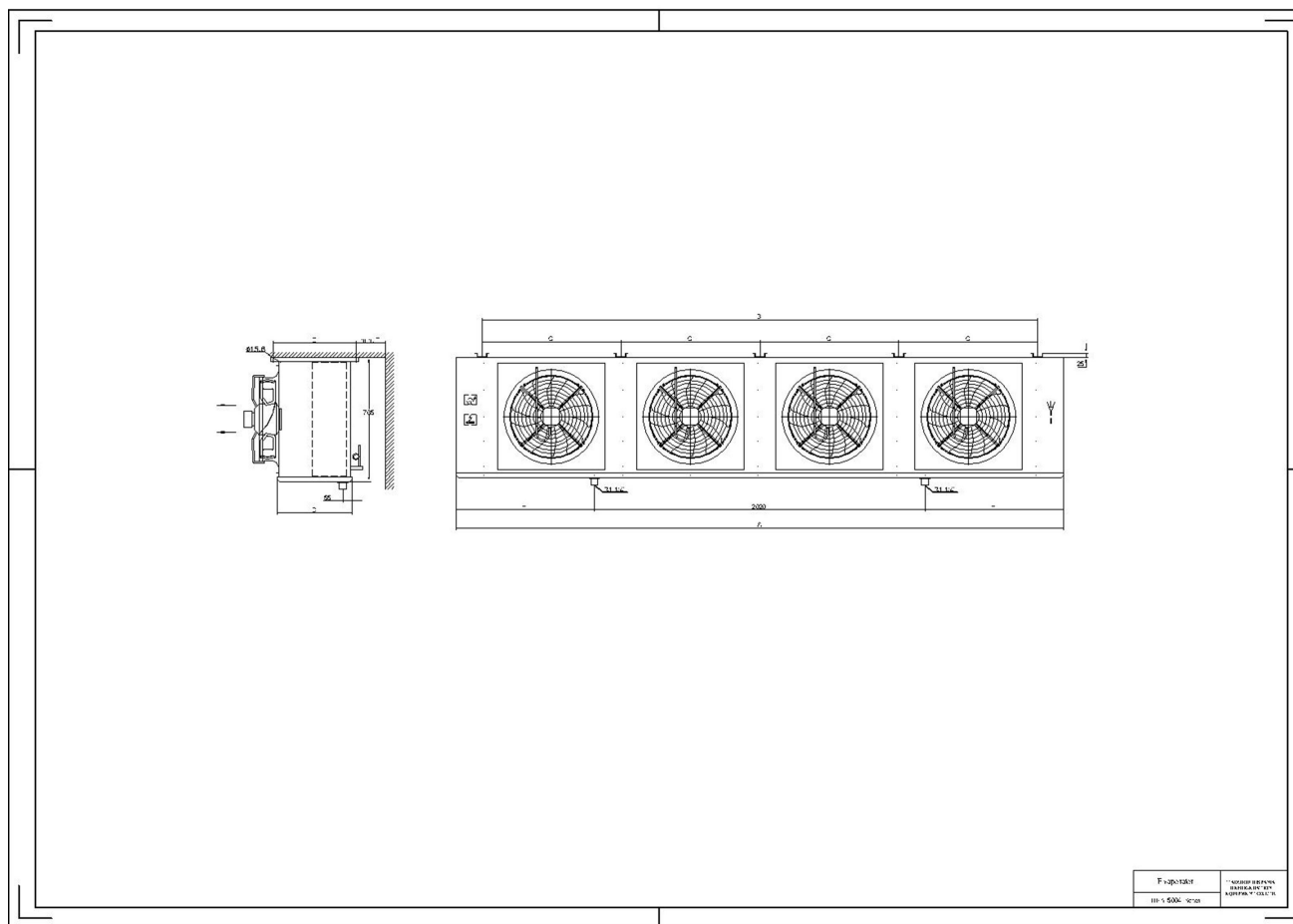
EVAPORATOR		HEA 5004 238 4D			
Capacity	38.80	kW			
Sensible Capacity	36.37	kW			
Air Flow	28627	m³/h	Fluid		R404A
Air Velocity	3.40	m/s	Evaporating Temperature	Middle	-25.0 °C
Altitude	0	m	Condensing Temperature	Middle	50.0 °C
Air Inlet Temperature	-18.0	°C	Overheating		0.0 K
Relative Humidity In	80.0	%	Subcooling		0.0 K
Outlet Air Temperature	-21.3	°C			
Relative Humidity Out	95.7	%			
Air throw	29	m			

Fans Data			
Fans Nr.	4	Op. Mode	Delta
Blade Diameter	500	Speed	1325
Lpa at 1 m	61	Power	3280
Sound Power Level \$V\$	77	Current	6.4
Power supply	380V/3Ph/50Hz		

Construction			
Length	3735	mm	Fins material
Width	507	mm	Aluminium
Height	765	mm	Tubes Material
Gross Weight	265.80	kg	Copper
Surface	238.3	m²	Inlet Header
Internal Volume	40.1	dm³	1 x 28
Fin Spacing	4	mm	Outlet Header
Circuits	30		1 x 67
		Skipped Tubes Nr.	0



Dimensions:	
(A)	3735 mm
(B)	3400 mm
(C)	850 mm
(D)	455 mm
(E)	507 mm
(F)	450 mm



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