



REFERENCES LIST

- HVAC - TECHNOKLIMA - Turkey

Order	: 2 X RAA 252/24
Type	: Closed circuit cooling tower
Construction	: Magnelis
Power Capacity	: 2.890 kW - 2.485.400 Kcal/h each
In / out temperature	: + 35°C/+ 30°C
Wet bulb temperature	: + 25°C
Pumps	: 2 X 5.5 kW each
Fans	: Axial; 4 X 15 kW each



- WINEHOUSE - VASILIKON WINERY - Cyprus

Order : 5 X TAA 63/4
Type : Open cooling tower
Construction : Magnelis
Power Capacity : 1.005 kW - 864.300 Kcal/h each
In / out temperature : + 35°C/+ 30°C
Wet bulb temperature : + 26°C
Fans : Axial; 1 X 7,5 kW



- ENERGY PRODUCTION - TERNA - Greece

Order : RAA C 84/24
Type : Closed circuit cooling tower
Construction : Magnelis
Power Capacity : 1.020 kW - 877.200 Kcal/h each
In / out temperature : + 32°C/+ 28°C
Wet bulb temperature : + 20°C
Pumps : 4 kW each
Fans : Axial; 1 X 15 kW



- GLASS PROCESSING - SOTUVER - Tunisia

Order : 4 X RAA 252/24
Type : Closed circuit cooling tower
Construction : Magnelis
Power Capacity : 2.449 kW - 2.106.122 Kcal/h each
In / out temperature : + 45°C/+ 29°C
Wet bulb temperature : + 20°C
Pumps : 2 X 5.5 kW each
Fans : Axial; 4 X 15 kW



- POWER GENERATION - FIAT STELLANTIS - Italy

Order : 8 X TAA 126/9 SP
Type : Open cooling tower
Construction : Magnelis
Power Capacity : 1.005 kW - 864.300 Kcal/h each
In / out temperature : + 35°C/+ 30°C
Wet bulb temperature : + 25°C
Fans : Axial; 2 X 18,5 kW each



- HVAC- SAVOIA HOTEL - Italy

Order : TC 85
Type : Open cooling tower
Construction : Magnelis
Power Capacity : 340 kW- 292.400 Kcal/h
In / out temperature : + 35°C/+ 30°C
Wet bulb temperature : + 25°C
Fans : Centrifugal, 5,5 kW motor

Order : TC 175
Type : Open cooling tower
Construction : Magnelis
Power Capacity : 725 kW - 623.500 Kcal/h
In / out temperature : + 35°C/+ 30°C
Wet bulb temperature : + 25°C
Fans : Centrifugal; 5,5 kW motor



- ABSORPTION CHILLER - GAMMASTAMP - Poland

Order	: TC 960 DL
Type	: Open cooling tower
Construction	: Magnelis
Power Capacity	: 4.000 kW - 3.440.000 Kcal/h
In / out temperature	: + 34°C/+ 29°C
Wet bulb temperature	: + 24°C
Fans	: Centrifugal; 2 X 30 kW motors
W-care	: Water treatment W-care advanced



- CHEMICAL INDUSTRY - EVONIK - Austria

Order	: TC 740
Type	: Open cooling tower
Construction	: Magnelis
Power Capacity	: 3.023 kW - 2.599.780 Kcal/h
In / out temperature	: + 35,5°C/+ 28°C
Wet bulb temperature	: + 24°C
Fans	: Centrifugal; 2 X 22 kW motors
W-care	: Water treatment W-care advanced



- HVAC -

LE BEFANE SHOPPING CENTER - Italy

Order	: 6 X RAA 126/24
Type	: Closed circuit evaporative cooler
Construction	: Magnelis
Power Capacity	: 1.374 kW - 1.181.640 Kcal/h each
In / out temperature	: + 37°C/+ 30°C
Wet bulb temperature	: + 26°C
Pumps	: 1 X 5,5 kW
Fans	: Axial; 2 X 15 kW each



- INDUSTRY- KEYMAC - Portugal

Order	: RAA 84/24
Type	: Closed circuit evaporative cooler
Construction	: Magnelis
Power Capacity	: 595 kW - 511.700 Kcal/h
In / out temperature	: + 35°C/+ 30°C
Wet bulb temperature	: + 24°C
Pumps	: 1 X 4 kW
Fans	: Axial; 1 X 15 kW



- ENERGY SERVICES - EQUANS - Belgium

Order	: CAA E 349
Type	: Evaporative condenser
Construction	: Magnelis
Power Capacity	: 1.282 kW - 1.102.564 Kcal/h
Condensing temp.	: + 35°C
Wet bulb temperature	: + 22°C
Pumps	: 1 X 2,2 kW
Fans	: Axial; 3 X 4 kW each
Refrigerant	: R717



- FROZEN FOOD - ITALSUR - Italy

Order : CAA E 274
Type : Evaporative condenser
Construction : Magnelis
Power Capacity : 776 kW - 667.632 Kcal/h
Condensing temp. : + 35° C
Wet bulb temperature : + 26 ° C
Pumps : 1 X 2,2 kW
Fans : Axial; 3 X 3 kW each
Refrigerant : R717



- CHIMICAL INDUSTRY - QUIMILAN - SPAIN

Order : 6 X TAA 168/2
Type : Open cooling tower
Construction : Magnelis
Power Capacity : 3.066 kW - 2.637.362 Kcal/h each
In / out temperature : + 35°C/+ 30°C
Wet bulb temperature : + 25°C
Fans : Axial; 2 X 18,5 kW each



- ENERGY PRODUCTION - EQUANS - Belgium

Order	: CAPX 255
Type	: Evaporative condenser
Construction	: Magnelis
Power Capacity	: 930 kW - 799.800 Kcal/h
Condensing temp.	: + 35°C
Wet bulb temperature	: + 22°C
Pumps	: 1 X 2,2 kW
Fans	: Forced; 6 X 3 kW each
Refrigerant	: NH3



- FROZEN FOOD - RAKAD - Jordan

Order	: 3 x RAA C 126-12
Type	: Evaporative cooler
Construction	: Magnelis
Power Capacity	: 657 kW - 565.020 Kcal/h each
In / out temperature	: + 34°C / 29 °C
Wet bulb temperature	: + 24°C
Pumps	: 1 X 5,5 kW
Fans	: Axial; 2 X 7,5 kW each



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