



CERTIFICATE

This is to certify that :

8 Aircooler(s) CU/ Al Goldlack

| | | |
|--------------------------------------|--------------------------------|--------------------------|
| has (have) been tested for tightness | Project no. Kelvion | : 200552147 / 10 |
| and strength . | Order no. customer | : PO20111357-1/241210470 |
| Strength test on tube side: | Drawing no. | : 200552147-010.000-1-B |
| PT = 115 bar | Type | : Kelvion Ilk.P |
| Test(s) with air pressure whilst | Capacity [W] | : 4030 |
| submerged in water. | Medium | : r744 (CO2) DE |
| Leakages and unacceptable | PS [bar] | : 80 |
| distortions were not observed. | TS [°C] | : -80/100°C |
| | Tube volume [dm ³] | : ±6 |
| | Test date | : 5-4-2023 |

Signed for Kelvion Refrigeration B.V. (manufacturer) by:


Mr. A.A. Heijboer
Product Expert

Kelvion Refrigeration B.V.

Nijverheidsweg 6, 4695 RC Sint Maartensdijk,
The Netherlands
Phone: +31 (0)166 665 665
E-mail: sint-maartensdijk@kelvion.com

www.kelvion.com

