

Container cooling substation made in Czechia / delivered to Finland

- Dimensions : L 8,350 x H 2,580 x W x 1,450 mm
- Weight : +/- 15 tons
- Outside temperature range (Finland) : -30 à +25 °C
- Medium : water / freezium (50:50)
- Flow : 147,000 kg/hour
- Capacity : 1,100 kW
- Pressure : PN16
- Material: stainless steel
- Max. DN : 150
- Inlet temperature : 23°C
- Outlet temperature : 8°C



video:

<https://www.youtube.com/watch?v=26F99bdVCDw&list=PLv1nmyanMWntwWrrFaBAJ-HD0UG89YCF-&index=10>

Success story:

<https://www.cetetherm.com/download/18.5c71c6011719e0d7f001920/1590408320479/Success%20story%20Maxi%20Cooling.pdf>