



The pharmaceutical storage container pictured above, includes lockable storage cabinets, drug safe, commercial transport refrigeration unit and a low temperature storage cabinet.

The container was constructed for operations by an external Defence Agency to specific requirements.

Heuch Engineers integrated the refrigeration demands of the low temperature storage cabinet into the internal system of a standard refrigeration unit. This included both refrigeration valving and electronic control mode functions.

The simplicity of this approach allowed for simple, reliable operation and standardisation of service and maintenance needs.

The stainless steel low temperature cabinet required no moving parts for simplicity and inherent strength as well as a triple glazed viewing window in the door.