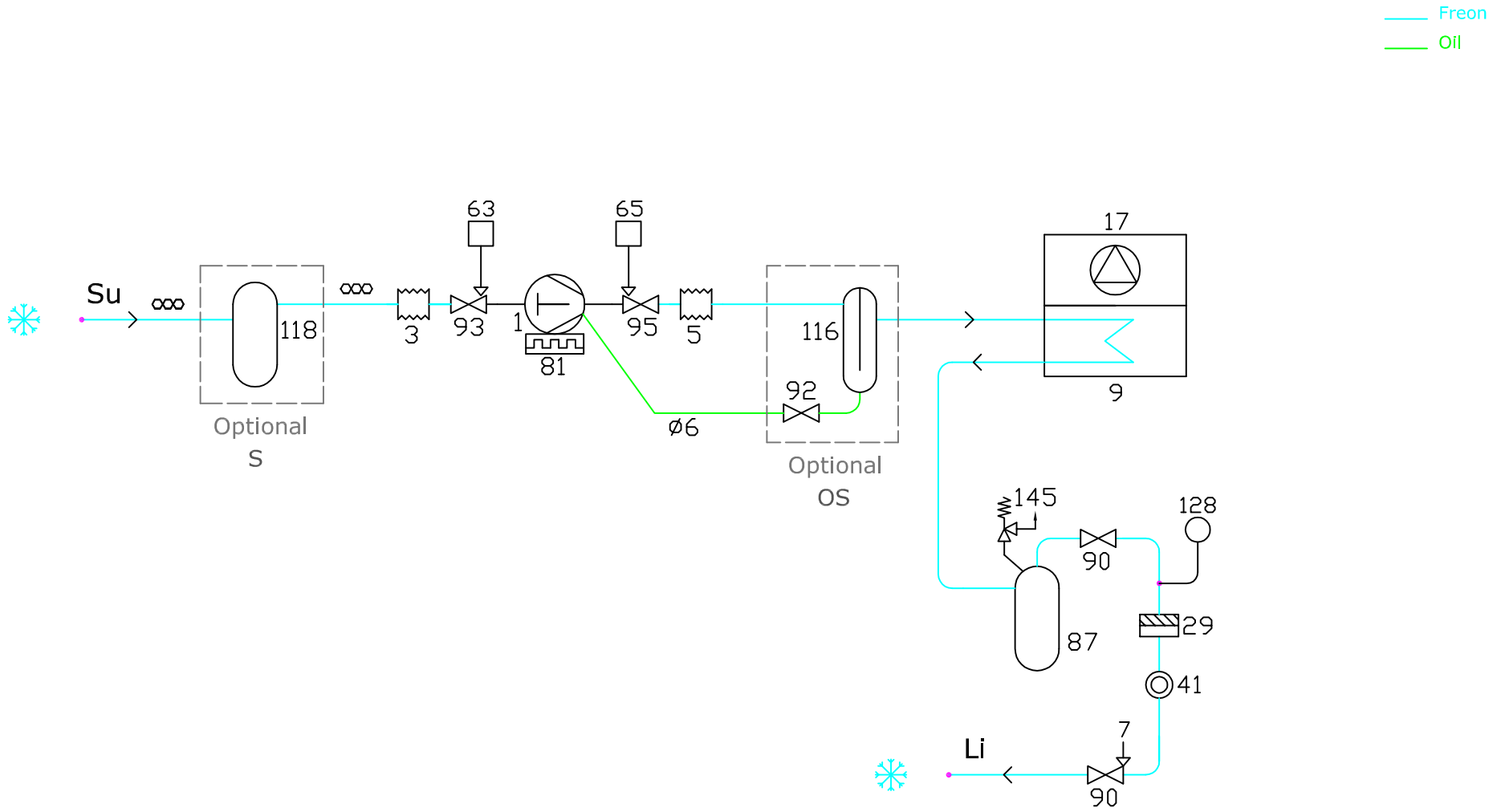

DESIGN PRESSURE AND TEMPERATURE – R404A	PS HP: 28 Bar	PS LP: 17 Bar	TS MAX: 100 °C	TS MIN: –40 °C
DESIGN PRESSURE AND TEMPERATURE – R134A	PS HP: 25 Bar	PS LP: 17 Bar	TS MAX: 100 °C	TS MIN: –40 °C

❄ DALL/ALL' EVAPORATORE – DE/À L' EVAPORATEUR– FROM/TO EVAPORATOR – VOM/ZUM VERDAMPFER

∞∞ ISOLAMENTO TERMICO – THERMAL INSULATION – ISOLATION THERMIQUE – WARMEDAMMUNG

CUBO packs

Denominazione – Denomination – Dénomination – Bezeichnung

SCHEMA FRIGORIFERO–IDRAULICO / REFRIGERATING–HYDRAULIC DIAGRAM / SCHÉMA FRIGORIFIQUE–HYDRAULIQUE / KÄLTEKREISLAUF–HYDRAULIKSCHEMA

Foglio – Sheet Feuille – Blatt	Data – Date Date – Datum	Modello–Model–Modele–Maschine typ–bezeichnung	Gr. unità–Unit size Dim.unità–Gr. einheit
1 / 1	–	–	–

Rev.	Descrizione–Description – Description – Beschreibung	Dis. – Desig. Dess. – Zeich.	Data–Date Date–Datum	Visto–Checked by Vu–Kontrolle
–	–	–	–	

Disegnatore–Designer Dessinateur–Zeichner	Visto–Checked by Vu–Kontrolle	Disegno–Draw–Dessin–Zeichnung	Refrig.–Refrig.–Réfrig.–Kaltemittel
Alessandro M.		FRBRQ_B	–

Sostituito–Replaced by–Remplacé par–Ersetzt durch	Sostituisce–Replaces–Remplace–Ersetzt
–	–

F.to A3

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