OBJECT OF THE MONTH



CARE CENTRE, SLOVENIA

The newly built CIDO in Majšperk, Slovenia, provides a centre for integrated long-term care. Part of Dom dr. Jožeta Potrča Poljčane, the facility is designed to accommodate 48 residents. Two building wings, each with 24 places and a combined usable floor area of approximately 2,100 m², provide space for residential accommodation, care and communal living.

Controlled ventilation with heat recovery
PICHLER supplied five KOMFOVENT air handling units for the project: three VERSO R 2000 F and two VERSO R 1300 F units, each equipped with a DHCW coil for heating and cooling. The units provide controlled supply and extract ventilation, combining the required air exchange with heat recovery.

Coordinated air handling and distribution
The air handling units are complemented by Spiro ductwork components. These connect the units to the areas they serve and carry supply and extract air throughout the building.

DATA & FACTS

Location:	Majšperk, Slowenien
Completion:	2026
Type of building:	Care centre
Building technology:	ENERGO TIM d.o.o. Maribor

Products:
- 3x VERSO R 2000 F mit DHCW

- 3x VERSO R 1300 F mit DHCW

- Spiro air distribution system

Product groups**:**

AIR DELIVERY ***AIR CONDUCTION***



PICHLER
Systematic ventilation.