

## Rēzekne - hospital building in Latvia

To this hospital building we delivered energy sandwich panels, load bearing sheets, perforated design profiles for ceilings, perforated lamellas for facades and accessories for all products.



## Related products

- > Design Tokyo S18
- > Load-Bearing Sheet T130M-75L-930
- > Sandwich panel SP2E X-PIR Energy
- > Liberta Elegant 550
- > Sandwich panels for external walls

## Partners

- > Architects: Sia Vizuālā Modelēšanas Studija; Daina Levāne
- > Construction company: Sia Latgalija
- > Year: 2020



The reconstruction project of the Emergency Medical Service and Patient Admission Department of Rēzekne Hospital included an annex of the existing hospital building to provide it with full functionality. We supplied all building envelope materials volume for the project, including both load-bearing roofing profiles, energy-efficient sandwich panels, and interior and exterior design finishing elements. Perforated cladding lamellas and accentuated window finishes transform the building facade into an elegant and modern volume that blends well with the existing design of the building. During the project's implementation, a significant role was played by excellent collaboration with the project's architects, helping to achieve the best results.

In this building we have used GreenCoat® - A Nordic quality sustainable steel from SSAB.

**GREENCOAT®**  
COLORFUL STEEL







