

Elektroskandia

Elektroskandia built a new logistics centre for its electronic components and domestic appliances business in Örebro, Sweden. The new building was inaugurated in 2017 and comprises a total of 50,000 square metres of floor space, or about the same size as more than 6 football fields.



Partners

- Investor: Elektroskandia
- General contractor: Tommy Allström Byggproduktion AB
- Designer: SS – Teracon Oy



Ruukki designed, delivered and installed the steel frame, load-bearing sheets for the roof and sandwich panels for the walls. Ruukki also carried out fire protection for the structures and, besides steel components, Ruukki's delivery also included windows and hollow core slabs and concrete sandwich walls for the office part and concrete footing around the building.

Ruukki was able to take responsibility for a large part of this construction project, thereby reducing the number of actors involved. Ruukki was also able to supply the steel frame and components, together with services, such as design, fire protection and installation.

