

Arena Tampere, Finland

The well-known architect Daniel Libeskind has designed the new residential, commercial and cultural district Tampere Deck in Tampere. It connects two districts of Finland's third-largest city, which were previously separated by the railroad line. In the middle of it, a multifunctional arena will be built by the end of December 2021.

SCHREIBER supplied 250 spherical bearings for the hall roof. Our experienced engineers succeeded in making optimum use of the very limited space available for the bearings. The spherical bearings transmit the loads between the roof structure and the adjacent structural elements. They thus enable maintenance-free movement compensation in all directions for the next 50 years.



The venue will be able to accommodate up to 13.500 visitors in the future. The UROS LIVE Arena will be the main venue for the 2022 World Ice Hockey Championships. In addition, the local ice hockey clubs Tappara Tampere and Tampereen Ilves will play their games there in the future - under our spherical bearings.

