



Conex Compression is the versatile choice to connect services in a controversial build

Date:	2002-2005
Product:	Conex Compression
Description:	The Turning Torso is a neo-futurist skyscraper in Sweden and when built was the tallest building in Scandinavia. Completed in 2005, it has 54 floors containing 147 apartments plus offices and meeting spaces.
Project:	The Turning Torso
Location:	Malmö, Sweden

Background

Designed by Spanish architect and structural engineer, Santiago Calatrava, the Turning Torso is located in Malmö on the Swedish side of the Öresund Strait and is regarded as the world's first twisted skyscraper. Owned by HSB, it was the winner of the 2005 Gold Emporis Skyscraper Award and winner of the 2015, 10 Year Award from the Council on Tall Buildings and Urban Habitat.

Products

The Conex Compression range of Hexnut plumbing fittings were used. Manufactured in both duplex brass and dezincification resistant (DZR) brass, they can be used in both plumbing and heating applications.

With flame-free installation, the Conex Compression range is quick to use, minimising time on site and are compatible with copper tube, Polybutylene and Pex.

For further information on Conex Bänninger and their range of commercial solutions, please go to conexbanninger.com.

