



JUPITER CENTRE

RIGA, LATVIA



Description:

The 14 storey high Jupiter Centre is a modern B-class office building with conference rooms and cafeteria, situated in the new business center of Riga. Lindner produced and delivered heated and chilled metal ceilings with integrated lights. The customised ceiling system combines post cap ceilings with active chilled beams for the use in open space areas. Due to their special form and the integrated heating and cooling technology, the chilled beams achieve very high capacities.

General:

Concept/Product:	,
Building Type:	
Client:	Intellcon
Architecture:	SIA Postform Projekts Riga
Company Division:	Lindner SE International Projects Contracting
Completion:	2012



Completed Works:

Heated and chilled metal ceilings

Plafotherm® B - Post Cap ceilings

High performance chilled ceilings

Plafotherm® CB active/passive chilled beams

Recessed lights

Integrated lights

System lights







Photo: www.justdirk.net



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