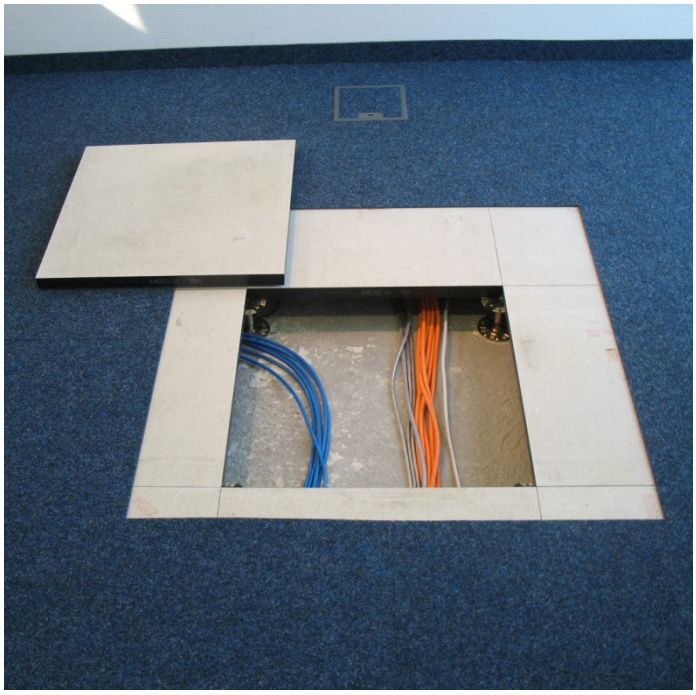
MERO-TSK International GmbH & Co. KG

Phone: +49 (0) 9383/203-603
floorsystems@mero-tsk.de
www.mero.de

BMW Logistics- and Technology Centre, Munich



Client:	**BMW Group Munich**
General Contractor:	**Ed. Züblin AG Direktion Hochbau Bayern, Munich**
Architect:	**Ranner Architekturmanagement GmbH & Co KG, Munich**
Floor systems:	**37,000 sqm access floor Type 6 calcium sulfate**
	2,000 sqm hollow floor Combi A-35 AEV-5
	1,800 sqm switchgear floor Type 2-1200/ 6 NB36
Completion:	**2009**

The new modern building “Logistics and Technology Centre” (MITZ) of the BMW Group in Munich has been provided with non-combustible MERO access and hollow floors of calcium sulfate.
37,000 sqm access floor type 6 N36 and 2,000 sqm hollow floor Combi A-35 AEV-5 were installed in the office space as well as 1,800 sqm switchgear floor Type 2-1200/ 6NB36 in the data processing and electronic control rooms.