

MUNICH RESEARSC AND TECHNOLOGY CENTRE



Architectural acoustic advice regarding the observance of acoustic specifications

Indoor acoustic advice regarding the optimisation of audibility and sound supply

Assistance in project supervision to ensure professional execution on site

Proposals for style and material for the interior furnishings of the rooms

Architectural acoustic acceptance for the purpose of quality assurance

Assistance in execution planning and supervision of works having a bearing on acoustics



Bavarian Research and Technology Centre for Sports Sciences, Munich, Germany

Project period
2002 - 2005

Services provided
Architectural and indoor acoustic measures
Noise protection proof in accordance with DIN 4109 and 15996 for studios

Sound/Film recording studio



Seminar room



Technical details
New construction of research and technology centre for sports sciences with biological-chemical laboratory, seminar rooms, production rooms, sound/film studios