

EDUCATION I OFFICE I HEALTHCARE I SHOPPING & LEISURE





CONTENTS





FIRE RESISTANCE









INSPIRATIONS

We consider ourselves to be a provider of complete ceiling solutions for building applications where safety, efficiency and design are combined in modern functional ceilings.

The product program is structured in special ranges:

- Classic ceiling designs and contemporary system solutions
- Fire protection ceilings with integrated safety
- The THERMATEX Acoustic Range combines sound absorption, reflection and attenuation in one ceiling
- Health and hygiene ceiling systems for especially sensitive applications
- Sound, light & E-tech integrates lighting and media technology intelligently into the ceiling providing more functionality
- Alternative designs to the classic mineral ceilings program in mineral, metal and wood can be found in the Material & Design range

We are permanently developing our competence making us a technological leader in multi-functional ceiling systems. In order to optimise our services to market our products internationally, we have a world-wide sales organisation and advice network through which we reach our customers. Currently, we sell in 90 countries world-wide with 30 sales subsidiaries and representatives in the major markets.

Our world-wide, constant high level of quality is the result of our quality and sustainability activities at our central production location in the heart of the Bavarian Forest. At the same time we are also committed to strict compliance with environmental standards for products and production. For our products, we only use natural raw materials that have been tested nationally and internationally and meet the highest safety and environmental requirements. We have proven this with certification according to DIN EN ISO 14001. AMF ceilings fulfil all demands for healthy living, for which our products have received the environmental label 'The Blue Angel'.

For us, the ceiling is more than the physical, vertical limit.

It is an integral part of the interior and plays an important role in creating a pleasant atmosphere. Many of our projects have shown that the ceiling can combine functionality and aesthetics perfectly. Depending on the application, we offer innovative solutions that fulfil the important requirements of fire protection, acoustics, sound protection and hygiene.

Be inspired by a wealth of new ideas and designs!







ST. AIDAN'S ACADEMY - DARLINGTON, GREAT BRITAIN

THERMATEX dB Acoustic, SK, System C THERMATEX Alpha Panels, SK, System I THERMATEX Alpha black, SK, System C Architect: Planning by Balfour Beatty





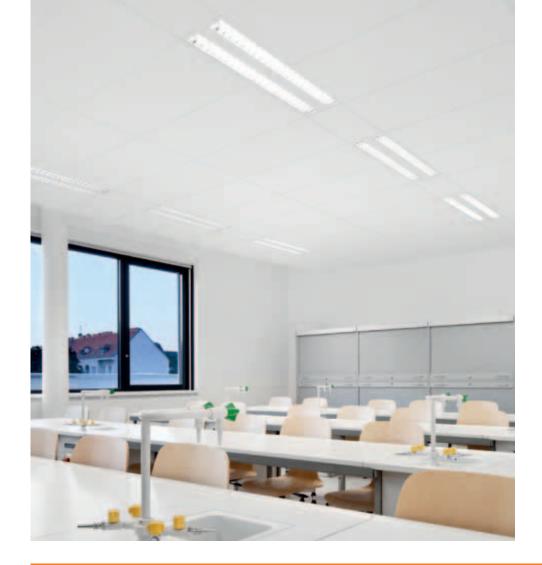


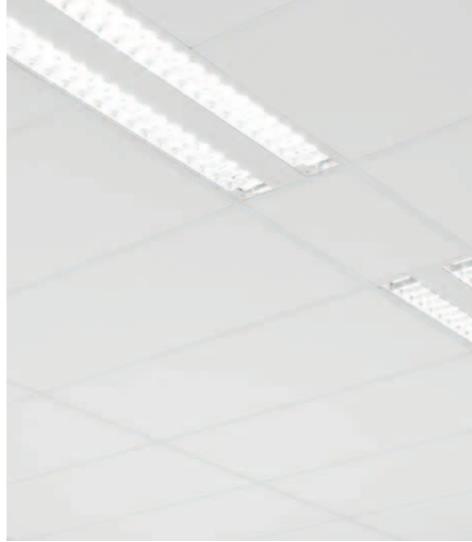
CASTLE VIEW ENTERPRISE ACADEMY - SUNDERLAND, GREAT BRITAIN

THERMATEX Acoustic, SK, System C THERMATEX Alpha, SK, System C THERMATEX Thermaclean S, SK, System C THERMATEX Mercure and Fine Stratos, SK, System C Architect: Space Architects









DIEFENBACH SCHOOL - VIENNA, AUSTRIA

THERMATEX Alpha, SK, System C THERMATEX *Ventatec*

Architect: DI Thomas Wagensommerer







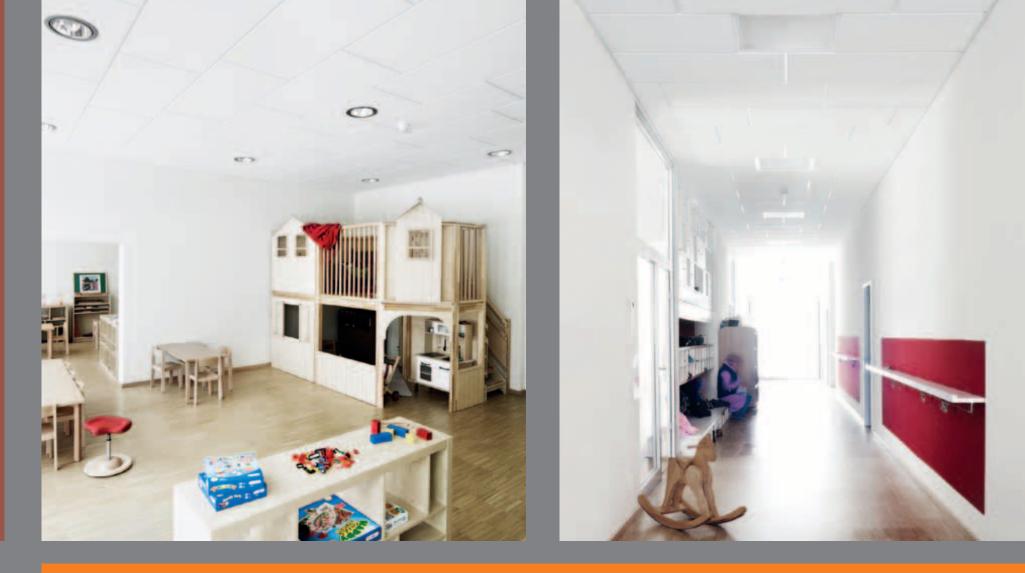
ST.-URSULA SCHOOL - WÜRZBURG, GERMANY

THERMATEX Sonic arc

Architect: Hentschel + Schulz







NURSERY KROHNSHAGEN - KIEL, GERMANY

THERMATEX Alpha ONE, VT-S 24, System C Architect: bbp: architects bda

"It doesn't reverberate through the halls, when three or four kids mistake the corridor for a racetrack."







LUDWIG-UHLAND-SCHOOL - LEINFELDEN, GERMANY

Independent fire protection ceiling F30 Uno in THERMATEX Star

Architect: GUD Architects Stuttgart







HAVEL SCHOOL - BERLIN, GERMANY

THERMATEX Sonic arc

AMF Wall panel

Architect: Becker BDA, Berlin







DOMINICUS-VON-LINPRUN-SCHOOL - VIECHTACH, GERMANY

THERMATEX SF Acoustic, System C

Architect: Brunner, Viechtach







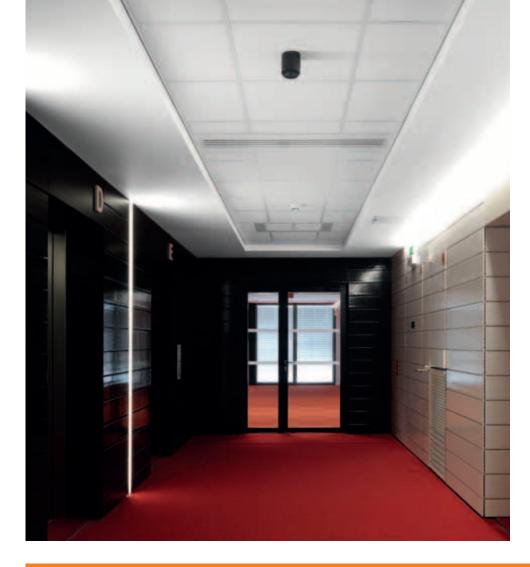
LIEBENZELLER MISSION - BAD LIEBENZELL, GERMANY

Independent fire protection ceiling F30 Uno in THERMATEX Fine Stratos micro THERMATEX Alpha, VT-S 24, System C THERMATEX Alpha HD, AW/SK, System F and I THERMATEX Acoustic, AW/SK, System F and I THERMATEX Star, SK, System C Architect: Liebenzeller Mission Building Department









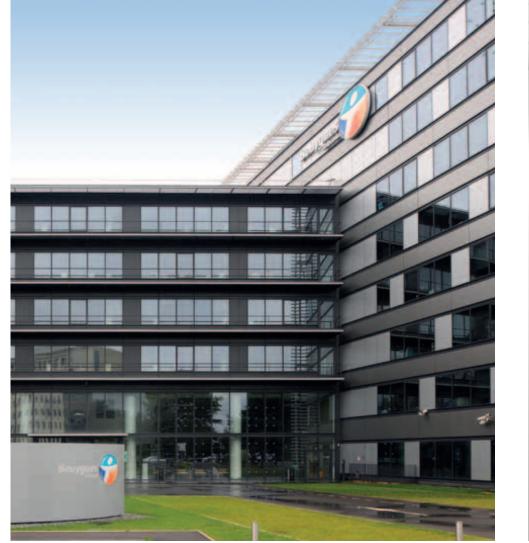


TOUR HORIZONS - BOULOGNE BILLANCOURT, FRANCE

THERMATEX dB Acoustic 24 mm, SK, System C THERMATEX dB Acoustic 30 mm, AW/SK, System I Architect: Jean Nouvel, Paris









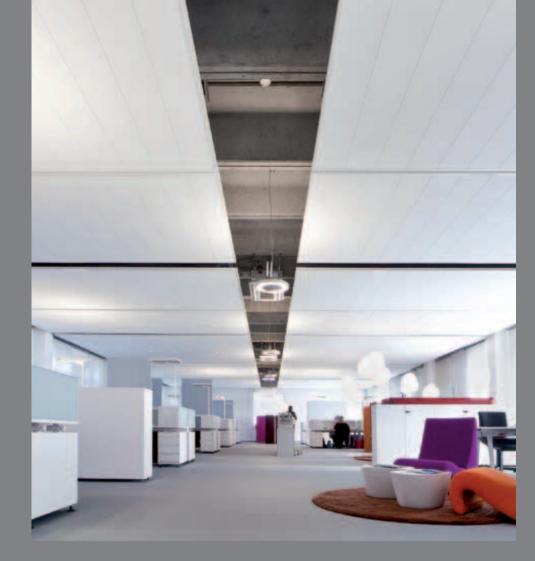
TECHNOPÔLE - MEUDON, FRANCE

THERMATEX Fine Stratos Micro Office 24 mm, AW / SK, System I

Architect: Valode & Pistre, Paris







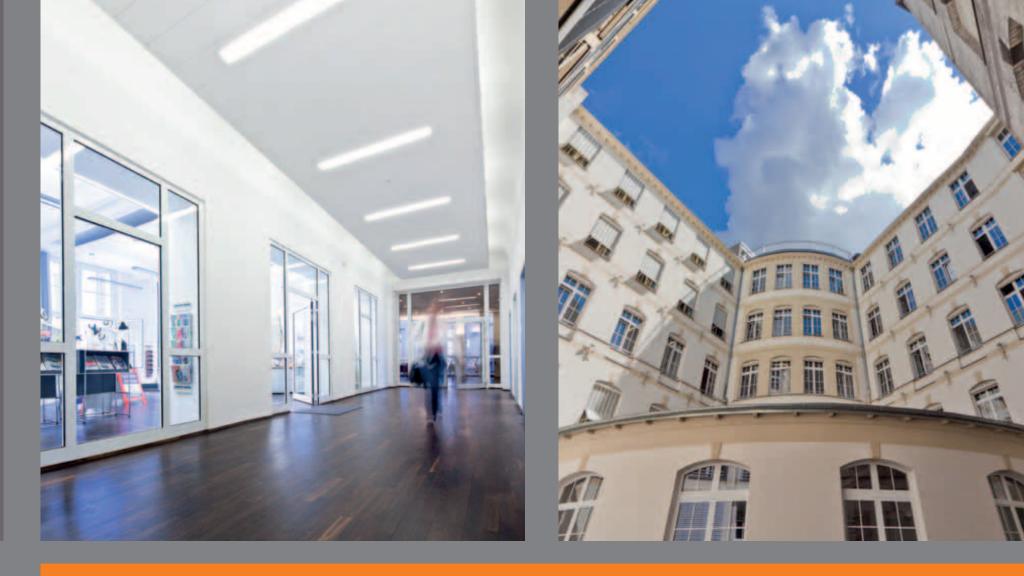


PROGROUP AG - LANDAU, GERMANY

THERMATEX Sonic Sky

THERMATEX Acoustic, AW / SK





ASKANISCHER PLATZ - BERLIN, GERMANY

THERMATEX Sonic Sky THERMATEX Alpha, SK THERMATEX Star, AW / SK Architect: Westfalen Immobiliengesellschaft







SAP / ENERGY PARK - VIMERCATE, ITALY

THERMATEX Symetra Rg 2.5 - 10, VT-15, System C Architect: Garretti Associati, Milan







DNB BANK - RIGA, LATVIA

THERMATEX Acoustic, AW / SK, System I

Architect: Audrius Ambrasas, Fa. Ambraso Architektu Biuras







BUSINESS CENTER GREEN PLAZA - DONEZK, UKRAINE

THERMATEX Plain, AW/VT, System I THERMATEX Alpha silver, SK, System C THERMATEX SF Acoustic, SF, System C THERMATEX Alpha, SK, System C Architect: Alexander Beresanskiy







PRICE WATERHOUSE COOPERS - AMSTERDAM, NETHERLANDS

THERMATEX Star, AW / SK, System I

Architect: Kraaijvanger B.V.







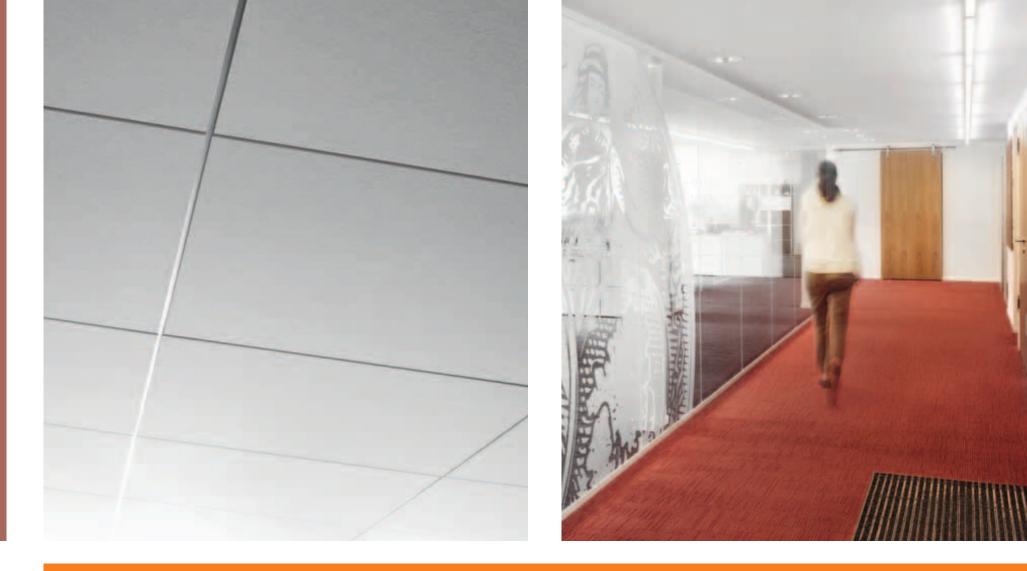
CITY HALL - TAICHUNG, TAIWAN

THERMATEX Star, AW / GN, System A

Architect: Mr. Thomas Menzi, Weber + Hofer AG Architects ETH SIA www.weber-hofer.ch







GRUNDEIGENTÜMER INSURANCE - HAMBURG, GERMANY

THERMATEX SF Acoustic, System C

Architect: DD-Architektur





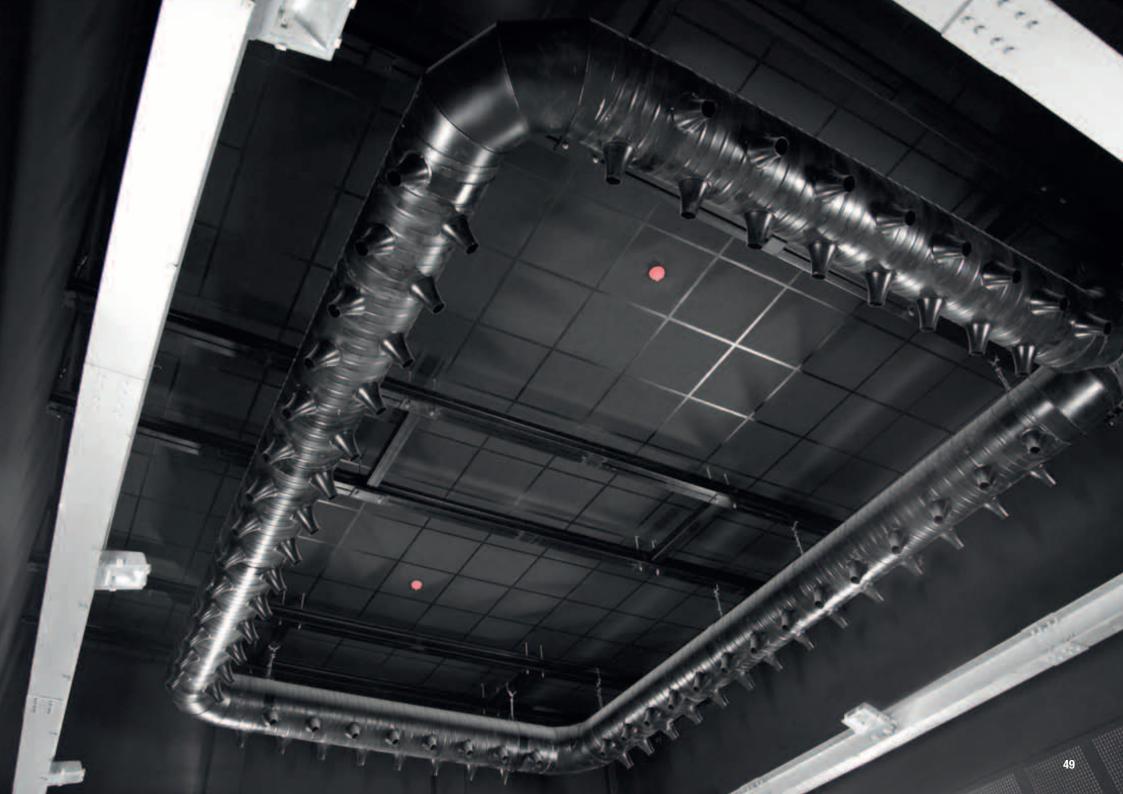


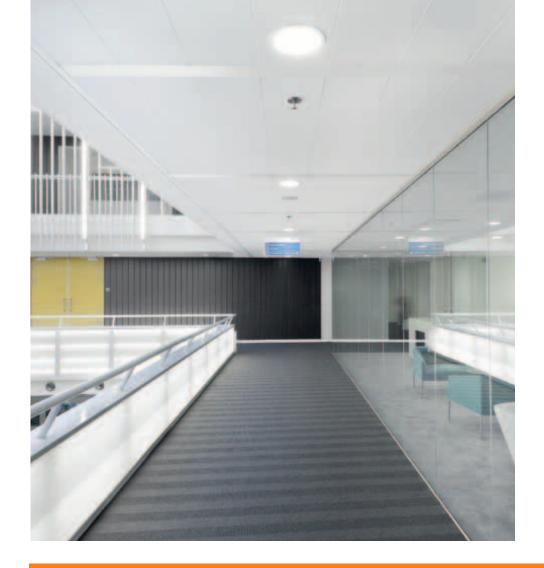
RTV REPUBLIKE SRPSKE - BANJA LUKA, BOSNIA AND HERZEGOVINA

THERMATEX Alpha black, SK, System C

Architect: Zoran Perolo, Akukon d.o.o.









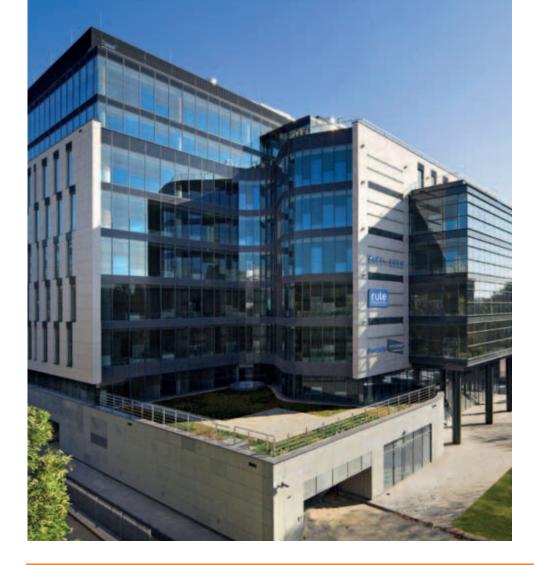
STADHUIS - ZAANSTAD, NETHERLANDS

THERMATEX Acoustic, AW/SK, System F, System I

Architect: Soeters van Eldonk









STERLINGA BUSINESS CENTER - LODZ, POLAND

THERMATEX Fine Stratos, VT-24, System I

Architect: Aedas







GP SOLAR - KONSTANZ, GERMANY

THERMATEX Alpha HD, VT-S 15





HEALTHCARE



HOSPITAL MADRID NORTE SANCHINARRO - MADRID, SPAIN

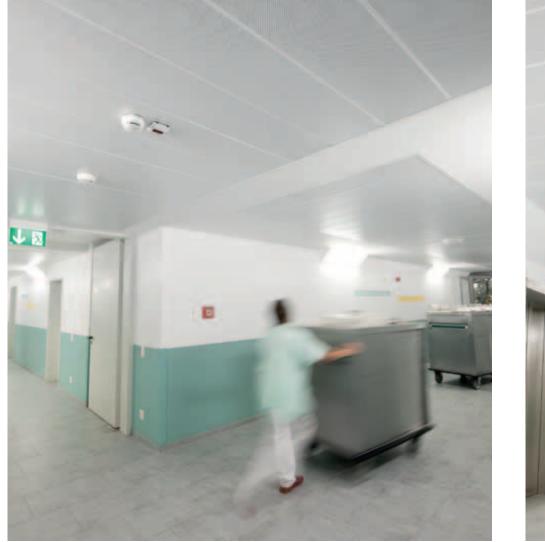
THERMATEX Acoustic, SK, System C

THERMATEX Plain, SK, System C

Architect: Hermandad Nacional de Arquitectos









HOSPITAL FREYUNG - FREYUNG, GERMANY

Independent fire protection ceiling F30 Uno + Metal

Architect: ssp Planung





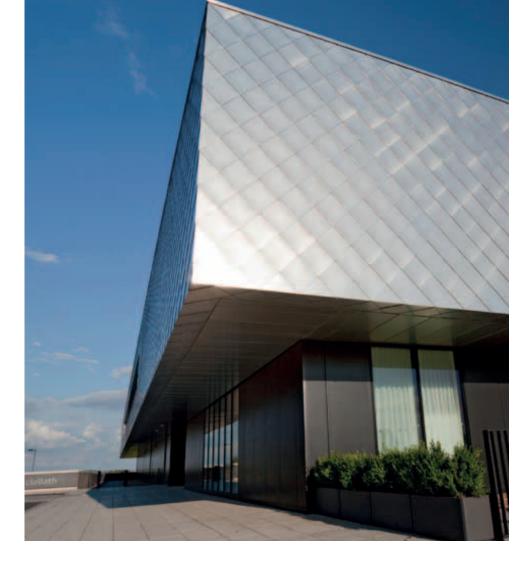


HOSPITAL NOVI SAD - NOVI SAD, SERBIA

THERMATEX Thermaclean S, SK, System C, THERMATEX Alpha, SK, System C METAL Symetra, Clip-in, System A Architect: Arhimonn d.o.o.









HOSPITAL CIRCLE BATH - BATH, GREAT BRITAIN

Ecomin Filigran, SK, System C

Architect: Foster & Partners





SHOPPING & LEISURE



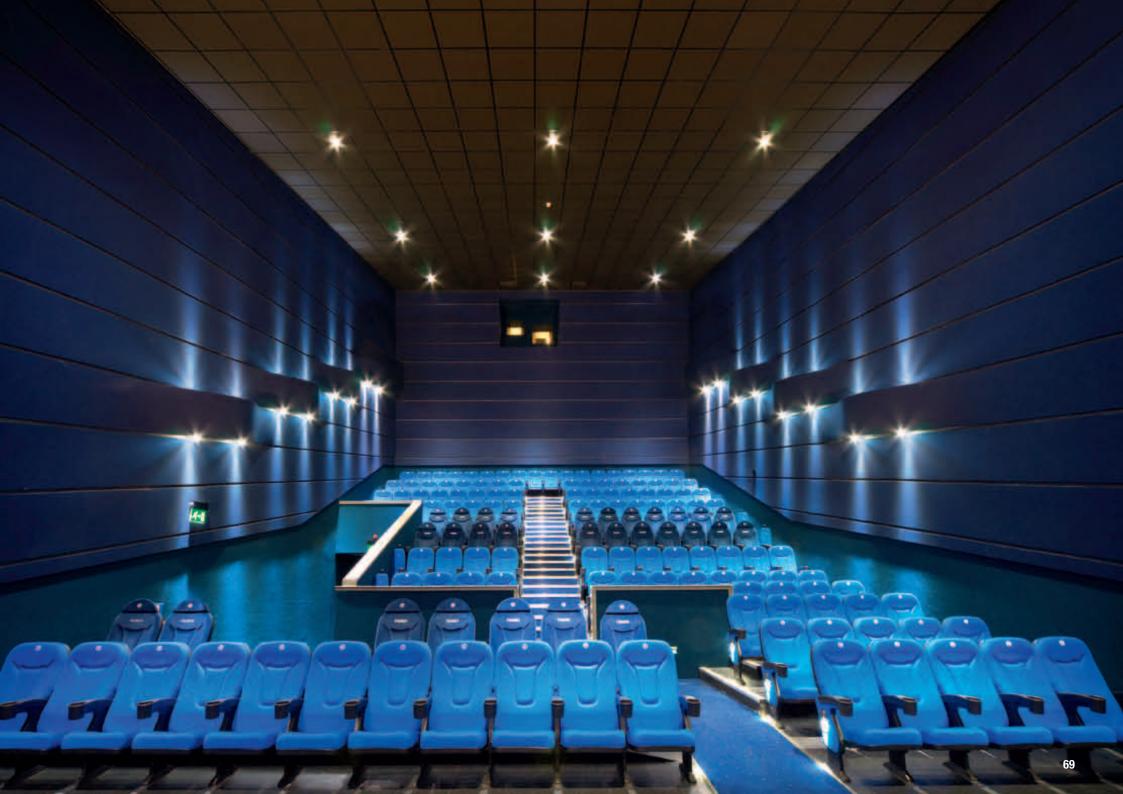


CINEMA ODEON "NEW IMAX CINEMA" - GATESHEAD, GREAT BRITAIN

THERMATEX Alpha black, SK, System C

Architect: Chapman Taylor Partners





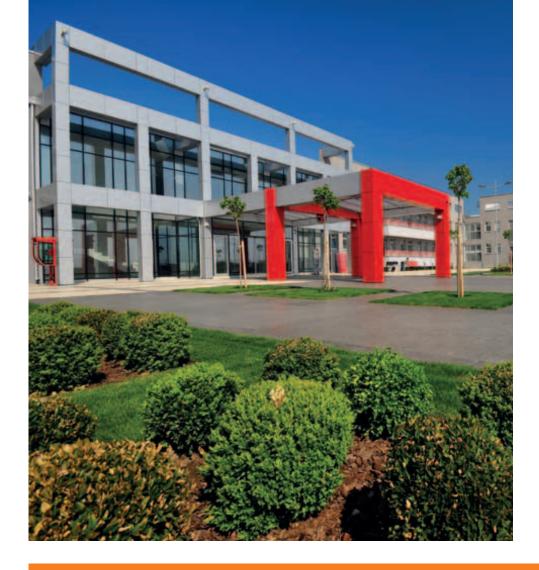


THE MALL - SOFIA, BULGARIA

THERMATEX Symetra Rg 4-16 / 4x4, AW/SK, System I THERMATEX Symetra Rg 4-16 / 4x4, SK, System C THERMATEX Alpha black, SK, System C THERMATEX Fine Stratos, AW/SK, System I Architect: Ilian Iliev









SOCCER CLUB - STARA PAZOVA, SERBIA

THERMATEX Plain, SK, System C METAL Symetra, GF, System A Architect: Saobraćajni Institut CIP







MUSEUM CATAVENTO - SÃO PAULO, BRAZIL

THERMATEX Thermofon, SK, System C

Architect: Secretary of Culture of the State of São Paulo







