

REFERENCES



Studios, theatres, concert halls, cultural centres

- **St. Stephan King Technical School of Music Arts - Concert Hall**
Room acoustical design (1997)



- **AVISO - ZAK - Educational and Recording Studio**
Acoustical design (1998)



- **Polus Center, Szerencsejáték Rt. - TV Studio**
Room and building acoustical design (1998)



- **Warner Akvarium Studio**
Room and building acoustical design (1999)



- **Soundmaster Studio**
Room acoustical design (1999)



- **Juventus Radio**
Room acoustical design and construction (2000)



- **Ganz Millenium Park TV - Recording Studio**
Room and building acoustical design and construction (2000)



- **Hungarian Television - New Headquarter**
Room acoustical and building acoustical design (2000)



- **Pesti Theatre**
Room-, building- and electro acoustical design (2000)



- **Festival Theatre**
Acoustical design (2001-2005)



- **Palace of Arts**
Room acoustical and building acoustical design (2001-2005)



- **Hungarian Catholic Radio**
Room acoustical and building acoustical design (2003)



- **Liszt Ferenc Music Academy - Small Hall**
Room acoustical and building acoustical reconstruction design (2003)



- **VIVA TV**
Room and building acoustical design (2004)

- **Korda Sándor Filmstudio**
Room acoustical and building acoustical design (2005-2008)



- **Örkény Theatre - Reconstruction**
Acoustical consulting (2006)
- **Stormregion - Studio**
Room acoustical design and construction (2006)



- **Duna Television - Virtual Studio**
Room acoustical consulting and construction (2006)



- **Mix-Max Studio**
Room acoustical and building acoustical design and construction (2006-2007)



- **Color Front - Cinema Komplex**
Room acoustical and building acoustical design (2006-2007)



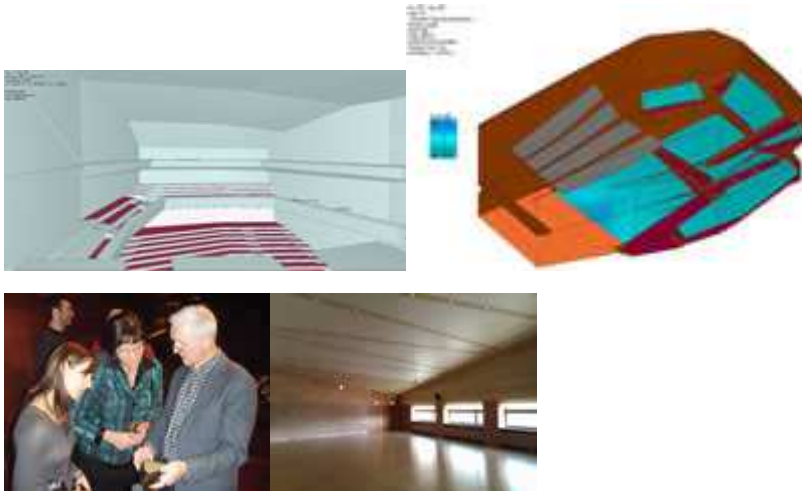
- **Budapest Television - Studio Construction**
Building acoustical consulting (2007)
- **Próba Zóna – practice rooms**
Building acoustical and room acoustical design and construction (2007)



- **RALEIGH (ORIGO) Filmstudio**
Building acoustical and room acoustical design (2007-2009)



- **Liszt Ferenc Music Academy – Reconstruction**
Room acoustical design (2007-2013)
- **Hungarian Television - Studiokomplex in Bojtár Street**
Building and room acoustical measurements and design (2008-2009)
- **Pécsi Kodály Központ – Pécs**
Room acoustical measurements (2008-2010)



- **AGORA Competition (Szombathely)**
Building acoustical and room acoustical design (2008-)
- **AGORA Competition (Szekszárd)**
Building acoustical and room acoustical design (2008-)
- **Pannónia Studio – reconstruction**
Room acoustical design and construction (2008)
- **MAFILM – Huszárik Studio**
Building and room acoustical design (2008-2009)



- **Houses of Arts, Pilisvörösvár**
Building-, room and machinery acoustical design (2008-2010)



- **Hungarian Radio Kossuth – migration**
Building and room acoustical design (2009-2010)



- **ATV –New Studio**
Building and room acoustical design (2009-2010)
- **MTI – New Studio**
Building and room acoustical design and construction (2009)



- **Kando Electrical Engineering School – New Studio**
Room acoustical design and construction (2009)



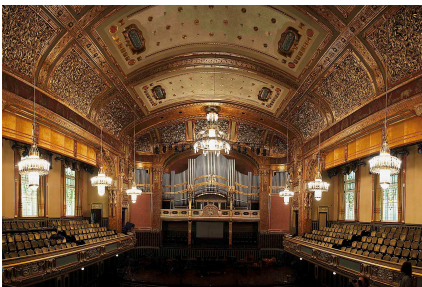
- **Music Chapel, Vámoszabadi**
Room acoustical measurements and design (2010-2011)



- **MAFILM Audio – Dolby Movie reconstruction**
Room acoustical measurements and design (2010-2011)



- **SuperSize Recording Studio, Törökbálint**
Building- and room acoustical design (2010-2011)
- **Katona József Theatre, Budapest**
Room acoustical measurements and design (2010)
- **Liszt Ferenc Music Academy – Full reconstruction**
Room acoustical reconstruction design (20010-2013)



- **HBO – New studios**
Building- and room acoustical design and construction (2011-2012)



- **Palace of Arts – Piano tuner room**
Building acoustical measurement and design (2011)
- **Bukarest TV, Romania – New studios**
Building- and room acoustical design (2011-2014)
- **Erzsébetliget Theatre – Reconstruction**
Building- and room acoustical measurements (2011)

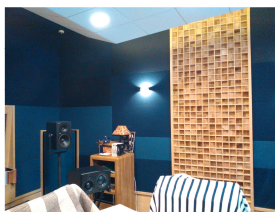


- **Thália Theatre – New studio**
Building- and room acoustical design (2012)

- **Pécs University – New Studio**
Room acoustical design construction (2012-2013)



- **Hungarian Radio – New Studios**
Building- and room acoustical design (2012-2014)
- **Rakonczai Viktor – New Studio**
Building- and room acoustical design (2013-2015)
- **Kovács Ákos – New Studio**
Building- and room acoustical design (2013-2015)



Industrial- and public facilities

- **French School**
Room acoustical measurement and consultation (2003)



- **Mathias Church - Reconstruction**
Electro acoustical design (2004-2005)



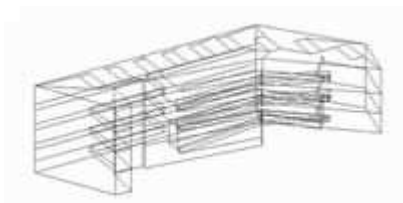
- **Dorottya Court - Office Center**
Acoustical consulting (2005)
- **Reconstruction of Seminar Building in Esztergom - Conference Room**
Room acoustical and electro acoustical consulting (2006)



- **Wartsila Finland - Office**
Room acoustical design and construction (2007)



- **Raiffeisen Bank - Facade Design**
Acoustical essay (2007)



- **Rác Bath - Reconstruction**
Room acoustical and building acoustical design (2007-2009)
- **American School Nagykovácsi**
Building acoustical and room acoustical design (2007-2010)



- **Sportcenter – Üllő**
Acoustical measurements, design and construction (2007-2008)
- **Hungarian National Bank – courtroom**
Room acoustical measurements and design (2008-2009)
- **Military Headquarters (Budapest castle) – Reconstruction**
Building acoustical and room acoustical design (2008-2009)
- **HungaroControl Hungarian Air Navigation Services Ltd. Air Navigating Centre ANS III building**
Building acoustical and room acoustical design (2008)
- **University of Debrecen AMTC polytechnic school – Enlargement and reconstruction**
Building acoustical and room acoustical design, pollution control (2008)



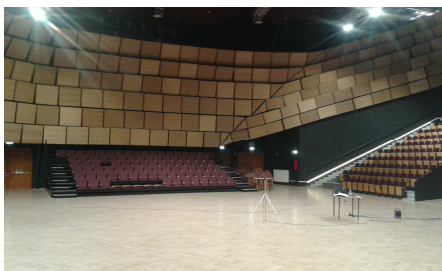
- **Protestant Secondary-school, Szentendre – Gathering room**
Room acoustical design (2008-2010)



- **Lufthansa – migration**
Building and room acoustical design (2009)
- **ZOO Budapest – 3D Cinema**
Room acoustical design (2009)



- **Sport and community center (Szombathely) – reconstruction**
Building and room acoustical design (2009-2015)



- **SIEMENS Office building – reconstruction**
Building acoustical design and construction (2009)
- **TEVA medicine factory – Gödöllő**
Mechanical and building acoustical design (2009-2011)
- **Elementary School (Berhida) – Music rooms**
Building and room acoustical design and construction (2009)



- **Kossuth Zsuzsa Technical School – Dabas**
Room acoustical design (2009-2010)



- **Gallery Paks – acoustical reparation**
Room acoustical measurements and design (2010)



- **LEGO Manufacturing Nyíregyháza – Manufacturer hall noise reduction**
Room acoustical design (2010-)



- **URSA – Technical text translation**
English-Hungarian translation (2010)
- **French School, Budapest – Canteen noise reduction**
Room acoustical design (2010)
- **Saint Stephen Vocational Secondary School of Economics – Sports hall**
Room acoustical design (2010-2011)
- **Andornaktája – Sports hall reform**
Room acoustical measurements and design (2010)
- **Jezsuita Secondary School, Miskolc**
Building- and room acoustical design (2010)
- **Esterházy Castle, Fertőd – Departure building**
Building- and room acoustical design (2011-)
- **University of Debrecen AMTC polytechnic school – New building**
Building- and room acoustical design (2011-)
- **Katona József Theatre – Lobby**
Room acoustical measurements and design (2011)
- **ALDI shoppingcentres – New buildings**
Building acoustical design, environment noise control (2010-2015)
- **Hungaro Control ANSIII – New building**
Building-, machinery- and room acoustical design (2011-2013)

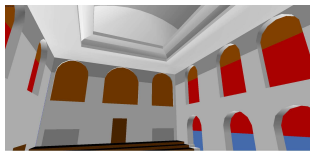
- **Ruin Pub – Debrecen**
Building acoustical consult (2011-2012)
- **RÓNA Tabacco factory – Debrecen**
Noise reduction (2012)
- **Villa Bagatelle – Budapest**
Noise reduction (2012)



- **Siemens headquarter – conference hall**
Roomacoustical design (2012)
- **Fertőd – New Building**
Noise reduction (2013-)
- **Várbazár – Reconstruction**
Building- and roomacoustical design, noise reduction design (2013-2014)



- **Vodafone – Butterfly projekt**
Building acoustical design (2013)
- **Budai Vigadó – Reconstruction**
Building- and roomacoustical design (2015-2016)



Houses

- **Brown-stone district - Rózsadomb**
Building acoustical design (2008-)
- **Dunakeszi – Semi-detached house sound insulation**
Building acoustical design and construction (2009)



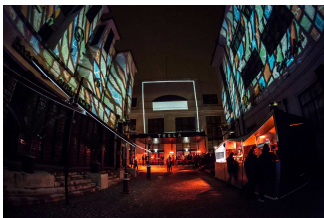
- **Göd – Semi-detached house sound insulation**
Building acoustical design (2012)
- **Housing– Csepel**
24 hour noise measurement (2012)
- **Housing– VIII. kerület**
Buildingacoustical measurement (2015)

Clubs

- **LARM - Budapest**
Room acoustical design (2014)
- **Toldi Klub – Budapest**
Building and room acoustical design (2014)
- **ÚRIMURI – Budapest**
Room acoustical design (2014)



- **Tesla – Budapest**
Building and room acoustical design (2014)



- **Gödör Klub – Budapest**
Roomacoustical design (2016)

Acoustical measurements

- **Budapest Sportarena**
Room acoustical and electro acoustical measurements (2003)



- **Hungarian Television - Studiokomplex in Bojtár Street**
Acoustical measurements (2007)



- **HERAKLITH – sound absorption measurement**
Sound absorptin measurements (2009)
- **HERAKLITH – Sound absorption measurement**
Sound absorption measurements (2010)
- **Dairy – Ráckeresztúr**
Noise measurement (2011)

- **Eispro icecream factory, Törökbálint**
Noise measurement (2011)



- **Budapest ZOO – Magic rock project**
Building- and room acoustical measurements (2012)
- **Spirál Office building – New building**
Building acoustical measurements (2012)
- **ALBUPLAST Zrt.**
Labour safety measurements (2013)
- **LEGO Manufaktúring Zrt – New factory building**
Sound absorptin measurements (2013)
- **Dorottya Court – Office center**
Noise measurement (2016)



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