



ACOUSTICS PRIVATE LIMITED

COMPANY PROFILE

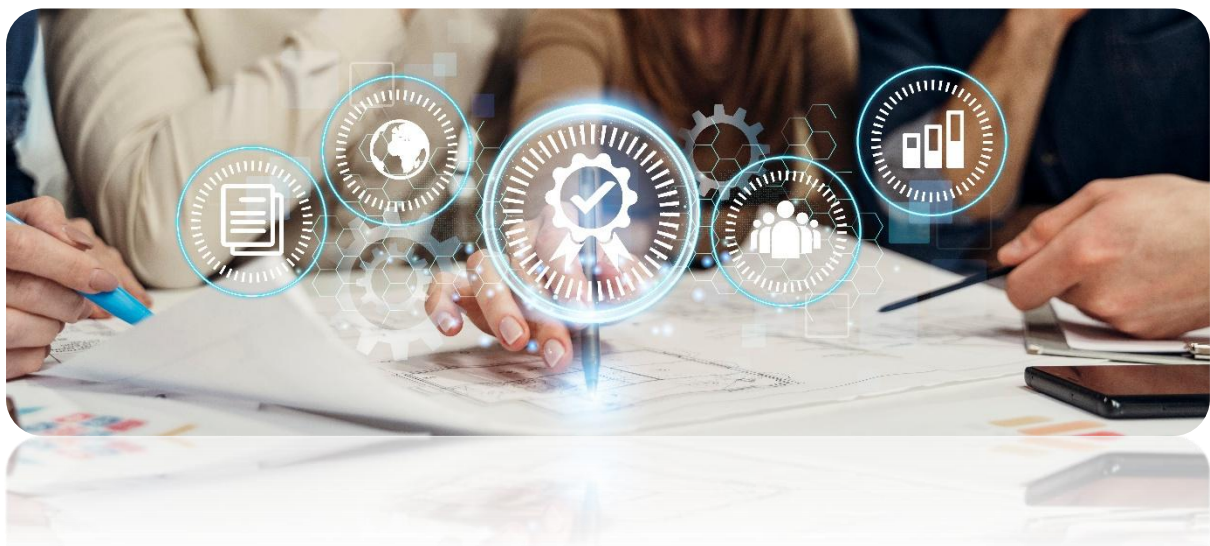


www.reverbioacoustics.com

ABOUT US

Reverbio Acoustics Pvt. Ltd., headquartered in Chennai, India, is a professionally driven acoustic consultancy firm. Formerly operating as 'Autrix Acoustics,' the company has now been re-registered under its new identity as Reverbio Acoustics Pvt. Ltd. Established with a vision to redefine the standards of acoustic design and engineering, Reverbio brings extensive expertise in delivering innovative solutions across architectural, interior, environmental, and MEP acoustics.

- ✓ We specialize in optimizing the acoustic performance of built environments—from conceptual design through to implementation and post-installation validation. Our approach combines in-depth technical knowledge with practical understanding of project constraints and regulatory requirements.
- ✓ Over the years, we have collaborated with consultants, manufacturers, architects, developers, and institutions to craft acoustically efficient and sustainable environments across various sectors, including residential, healthcare, hospitality, education, worship, stadium, and industrial spaces.
- ✓ Our consulting philosophy is rooted in precision, innovation, and sustainability. We utilize cutting edge tools and customized own tools and strictly adhere to international standards focusing on sustainability for noise and vibration control.



OUR TEAM

ILAYARAJA RM DIRECTOR

Results-driven Engineering Leader with 22+ years of international experience in electrical systems, operations management, and industrial plant supervision across India, Singapore, and the Middle East. Proven expertise in project execution, supplier coordination, and delivering turnkey acoustic-integrated solutions across industrial, solar, trading, and electromechanical sectors. Currently spearheading strategic operations at Reverbio Acoustic Consultancy & Solutions.

KANNAPPAN PANDIAN ACOUSTIC CONSULTANT

Acoustic Consultant with 5+ years of specialized experience in architectural, building, interior, MEP and environmental acoustics, backed by a Mechanical Engineering background. Proficient in noise and vibration control, acoustic modelling, and compliance acoustic design & validation across diverse project typologies. Skilled in using industry-standard simulation tools like INSUL, EASE, CADNA A, Noise tools, Trance, Swegon, HVAC noise prediction tool etc to deliver optimized sound insulation, reverberation control, and user-centric acoustic environments. Adept at integrating acoustical strategies into MEP systems and architectural workflows to ensure regulatory compliance and acoustic excellence.

VENKATRAMAN R TECHNICAL DIRECTOR

Mr. R. Venkatraman is a seasoned Acoustic Consultant with over 30 years of expertise in acoustics, noise, and vibration control. As the founder of PS Associates, he has built the firm into a trusted leader in India, delivering innovative and reliable end-to-end acoustic solutions now associated with Reverbio acoustics as Technical Director.

With more than 250 successful projects for clients such as AVL, Royal Enfield, Mahindra & Mahindra, Hyundai, Nissan, Caterpillar, Bosch, Titan, and Piramal, his work spans: anechoic chambers, test facilities, industrial noise control, architectural acoustics, vibration isolation, and specialized enclosures.

Renowned for his hands-on approach and technical excellence, he ensures every project meets international standards (ISO, ANSI, ASHRAE). His leadership continues to shape sustainable, high-performance acoustic environments across industrial, commercial, residential, hospitality, and infrastructure sectors.

RAJ NIRMAL D OPERATIONAL LEAD

Dynamic and detail-oriented Civil Engineer with 9+ years of hands-on experience in infrastructure, solar, HVAC, acoustics, interior fit-out projects. Proven track record in site management, structural supervision, material logistics, and client coordination. Adept at leading cross-functional teams, ensuring quality compliance, and delivering projects on schedule. Seeking to contribute expertise to a forward-thinking organization.

Mr. R. VENKATRAMAN

Technical Director – Reverbio Acoustics

Mr. R. Venkatraman is a highly accomplished Acoustic Consultant with **over 30 years of proven expertise in acoustics**, noise, and vibration control. As the founder of PS Associates, he has built one of India's most trusted acoustic consultancy and turnkey execution firms, now associated with Reverbio Acoustics as Technical Director.

Under his leadership, the firm has successfully delivered **250+ projects** across industrial, architectural, and research acoustics, ensuring each solution meets stringent international standards such as ISO, ANSI, and ASHRAE. His reputation for technical precision, innovative problem-solving, and hands-on involvement has positioned as a leader in high-performance and sustainable acoustic environments.

Specialization:

- Architectural & Building Acoustics
- Room Acoustics (Interior Acoustics)
- Industrial Noise & Vibration Control
- MEP / HVAC Acoustics & Silencer Design
- Anechoic & Semi-Anechoic Chambers
- Acoustic Doors, Enclosures & Panels
- Environmental Noise Assessment
- Acoustic Testing & Performance Validation

Key project experience

AVL India Pvt. Ltd. – Chennai & Pune

Design, fabrication, and installation of engine test cell acoustic enclosures, semi-anechoic chambers, and noise control systems meeting international automotive NVH standards.

Royal Enfield – Oragadam & Vallam Vadagal

Execution of vehicle and component test facilities, acoustic linings, and engine noise test chambers with integrated automation controls.

Mahindra & Mahindra – Research Valley, Chennai

Delivered acoustic isolation and soundproofing solutions for R&D; test labs, dynamometer rooms, and prototype testing bays.

Hyundai Motor India Ltd. – Sriperumbudur

Development of noise-controlled engine test cells and acoustic silencer systems for production and QA testing environments.

Nissan Motors India Pvt. Ltd. – Oragadam

Design and construction of semi-anechoic and reverberation chambers for NVH testing and validation applications.

Caterpillar India Pvt. Ltd. – Thiruvallur

Industrial noise mitigation and heavy-duty acoustic enclosure systems for engine testing and manufacturing operations.

Bosch Ltd. – Bengaluru & Chennai

Complete acoustic treatment for testing laboratories and product development facilities including high STC partitions and floating floors.

Titan Company Ltd. – Hosur

Customized acoustic chamber and noise evaluation setup for product R&D; and quality testing.

Piramal Pharma Solutions – Chennai

Architectural and building acoustic design for controlled laboratory and process areas meeting regulatory standards.

Mr. KANNAPPAN PANDIAN

Acoustic consultant – Reverbio Acoustics

Accomplished Acoustic Consultant with over 5+ years of experience and a Bachelor's degree in Mechanical Engineering. Skilled in acoustic design, validation, modelling, noise control, and vibration analysis, with a proven ability to design effective soundproofing solutions and collaborate with cross-functional teams. Proficient in advanced simulation software and aim to optimize acoustic performance, ensure compliance with industry standards, and leverage technology to drive project success and enhance user experience.

Specialization:

- Architectural & Building Acoustics
- Room Acoustics (Interior Acoustics)
- Construction Noise & Vibration Control
- MEP / HVAC Acoustics & Silencer Design
- Environmental Noise Assessment
- Acoustic Testing

Software skills

- INSUL
- CADNA A
- EASE
- Noise tools
- HVAC noise prediction tool
- Swegon
- Trane

Certifications

- Eco District Accredited Professional
- NPTEL - Law of Thermodynamics
- NPTEL - Introduction to Composite materials
- Industrial design process and development - CATIA

Key project Experience

View Hospital, Qatar

Jeddah stadium, KSA

Command & Control Centre, Dubai

Canal Heights 01, Dubai

AnNajah University, Palestine

Almina Villa, Abu Dhabi

Kidney Hospital, Qatar

Spanish Villa, Dubai

Tatweerschool-Multipurposehall, Qatar

Commercial Boulevard, Qatar

Doha Oasis residence, Qatar

Aman Hospital, Qatar

AlDuhail stadium, Qatar

AL Sadd health enter, Qatar

Qatar Foundation-VIP lounge

Al Futtaim private beach villa, KSA

MBZ Residential tower, Dubai

Holiday Inn hotel, Dubai

MRF workstation, Chennai

SRM Tech tower II, MPH, Chennai

Palm Villa, Nakhlal Jumeriah

Community centre building, Dubai

Qatar Media Studio, Qatar

OUR SERVICES

ACOUSTIC DESIGN

The acoustic design process covers all key project stages, beginning with pre-concept evaluation of site orientation, external noise risks, and sustainability goals; concept stage definition of acoustic criteria (RT, STC, NC), spatial planning, and façade performance; schematic design recommendations for partitions, reverberation control, and mechanical noise mitigation supported by preliminary modeling; detailed stage delivery of layouts, specifications, flanking control, and authority-compliant reports; and tender/IFC stage preparation of BOQs, performance-based specifications, vendor compliance reviews, and mock-up evaluations—ensuring fully integrated, performance-driven acoustic solutions. Assess compliance with local standards and green rating systems.

ACOUSTIC REVIEW/VALIDATION

We offer third-party acoustic reviews to ensure design, construction, and site conditions meet project goals and regulatory standards; validation/review services include:

Drawing reviews (architectural, interior, MEP) for acoustic compliance

Validation of insulation, reverberation, and noise criteria

Simulation analysis using tools & clear compliance reporting with actionable insights

Value engineering support without compromising performance

Ideal for green certifications, project handovers, and contractor accountability.

ACOUSTIC PRE/POST BID ADVISORY

Focus areas include strategic planning and proposal support through review of project requirements, tender scope, and BOQs, identification of potential acoustic issues, and advisory on cost-effective design solutions with technical proposal inputs. Further support extends to clarifications, contract readiness, and execution.

covering technical/commercial queries, value engineering of acoustic systems, preparation of submittals and RFIs, client/contractor coordination, and development of mock-up strategies, testing plans, and method statements to ensure smooth project delivery.

ACOUSTIC MACHINERIES INSTALLATION

Our installation execution support covers a wide range of critical equipment, including

Chillers (both air-cooled and water-cooled), cooling towers, diesel generator (DG) sets, hydraulic pumps, and HVAC units,

Ensuring proper handling, alignment, vibration isolation, and acoustical compliance during installation.

In addition, we extend our expertise to the execution support of heavy industrial machinery, offering technical guidance for foundation preparation, mounting systems, noise and vibration control measures, and performance validation to achieve reliable and efficient operation.

CORE EXPERTISE

Building / Architectural acoustics



Interior / Room acoustics



MEP acoustics



Environmental acoustics



Construction noise & vibration



Acoustics related machinery installations



SECTORS SERVING

Office buildings



Residential



Stadium



Commercial



Mosque



Auditorium



Theater



Indoor sports hall



Night life venue



Mall



Educational center



Industries



Data center



Hotels



Restaurant



Multipurpose hall



KEY WORKS

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Project

[NEXT]

JEDDAH CENTRAL DEVELOPMENT STADIUM, KSA – ACOUSTIC DESIGN



PROJECT SCOPE:

RIBA Stage 03 – Acoustic Review: Conducted a detailed review of the design intent, ensured compliance with acoustic performance requirements, and identified potential risks or areas for improvement.

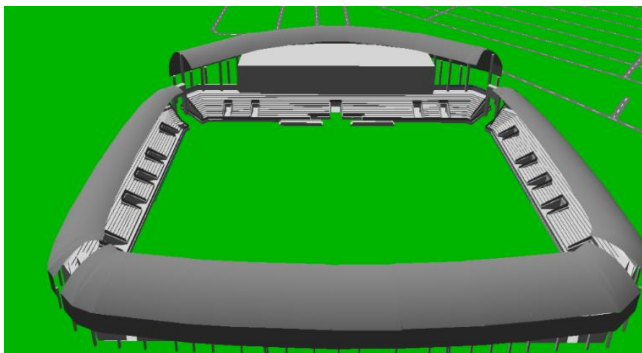
RIBA Stage 04 – Acoustic Detailed Design: Developed comprehensive acoustic design documentation, including calculations, specifications, and construction details, to meet project standards and client expectations.

RIBA Stage 05 – Acoustic Design Support: Provided design implementation guidance during construction, reviewed submittals and materials, and ensured that the acoustic design intent was accurately achieved on site.

STADIUM

Project done by principal

AL DUHAIL STADIUM, QATAR – ACOUSTIC VALIDATION



PROJECT SCOPE:

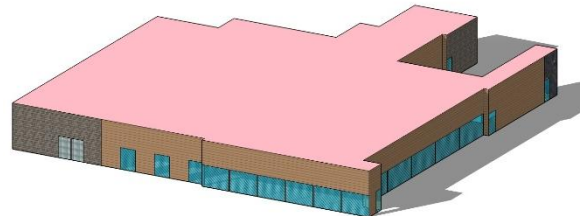
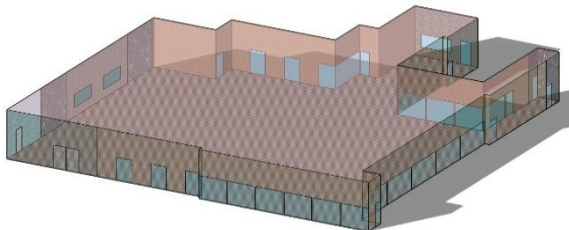
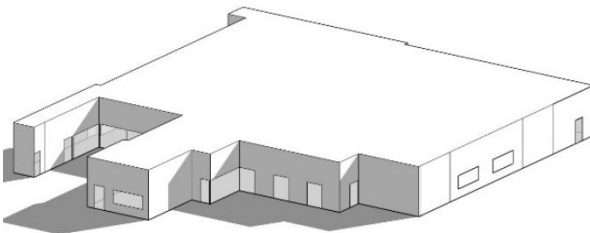
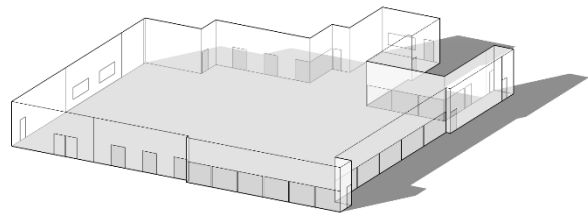
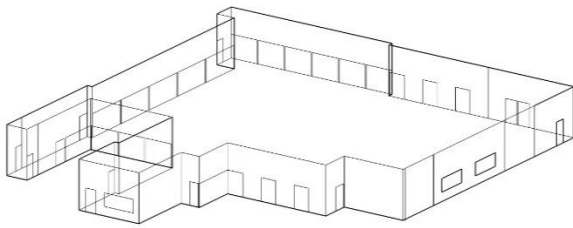
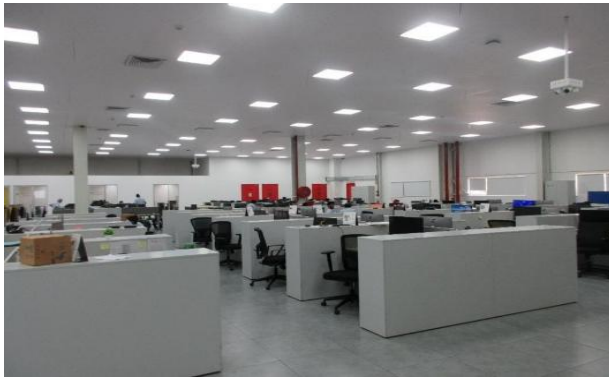
Acoustic Validation – Background Noise Assessment and Environmental Noise Mapping:

Conducted a detailed background noise assessment to establish existing ambient sound levels for critical stadium spaces. Developed comprehensive environmental noise maps to evaluate noise propagation, identify key noise sources, and assess potential impacts on surrounding areas. The findings supported design decisions, ensured compliance with relevant standards, and contributed to the development of effective noise control strategies.

STADIUM

Project done by principal

MRF R&D WORKSTATION, CHENNAI, INDIA



PROJECT SCOPE:

Work Station – 3D Modelling and RT Simulation: Created a 3D acoustic model to simulate reverberation time and assess sound performance.

On Site – Reverberation Time Testing: Performed RT measurements to verify design performance against predictions.

Acoustic Recommendations: Proposed design improvements based on simulation and test results to optimize acoustic quality and compliance.

OFFICE

PALM VILLA, NAKHLAT JUMERIAH – ACOUSTIC VALIDATION



PROJECT SCOPE:

Background Noise Assessment:

Evaluated noise levels generated by HVAC equipment and their impact on acoustically sensitive spaces within the building. Measurements and analysis ensured compliance with relevant acoustic criteria and comfort standards.

Acoustic Recommendations:

Provided targeted design and mitigation measures to maintain acoustic compliance, optimize noise control, and enhance overall acoustic performance.

VILLA

THE VIEW HOSPITAL, QATAR – ACOUSTIC DESIGN



PROJECT SCOPE:

Acoustic Design – Schematic and Detailed Design Stages:

Developed acoustic design inputs during the schematic stage to define key performance criteria and design intent. Progressed into the detailed design stage to prepare comprehensive acoustic specifications, calculations, and material recommendations, ensuring compliance with project standards and optimal acoustic performance.

HEALTH CARE

Project done by principal

CANAL HEIGHTS 01, DUBAI – ACOUSTIC DESIGN



PROJECT SCOPE:

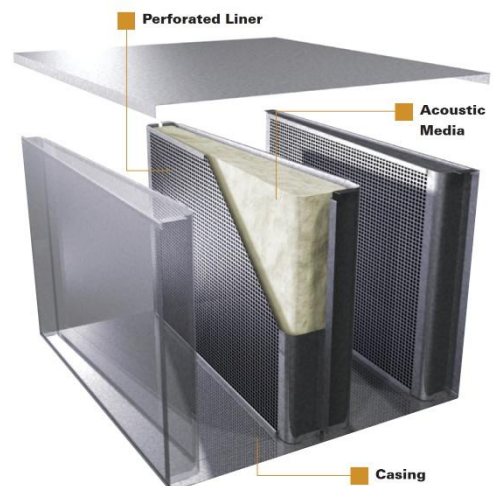
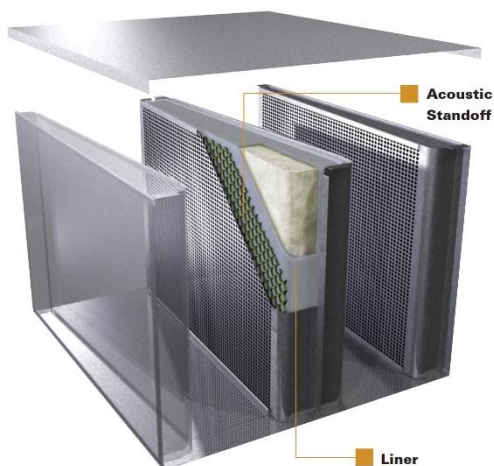
Acoustic Design – Concept, Schematic, Detailed, and Tender Design Stages:

Provided acoustic input and guidance throughout all design stages — from concept to tender. This included defining acoustic criteria, reviewing design layouts, developing detailed calculations and specifications, and preparing tender documentation to ensure the project met the required acoustic performance standards.

RESIDENTIAL

Project done by principal

COMMUNITY CENTER BUILDING, DUBAI – POST BID ADVISORY



PROJECT SCOPE:

Background Noise Assessment:

Conducted background noise analysis to support the insertion loss selection and sizing of sound attenuators for the Community Centre building and service block. The assessment evaluated HVAC and mechanical noise levels to ensure compliance with acoustic criteria and occupant comfort standards.

RESIDENTIAL

COMMERCIAL BOULEVARD, QATAR – ACOUSTIC VALIDATION



PROJECT SCOPE:

Acoustic Validation – HVAC Background noise assessment

Background Noise Assessment:

Evaluated noise levels generated by HVAC equipment and their impact on acoustically sensitive spaces within the building. Measurements and analysis ensured compliance with relevant acoustic criteria and comfort standards.

Acoustic Recommendations:

Provided targeted design and mitigation measures to maintain acoustic compliance, optimize noise control, and enhance overall acoustic performance.

RESIDENTIAL

Project done by principal

AL SADD HEALTH CENTER, QATAR – ACOUSTIC VALIDATION



PROJECT SCOPE:

Background Noise Assessment:

Evaluated existing noise levels within and around the building's HVAC equipment to establish baseline conditions and ensure compliance with relevant acoustic standards.

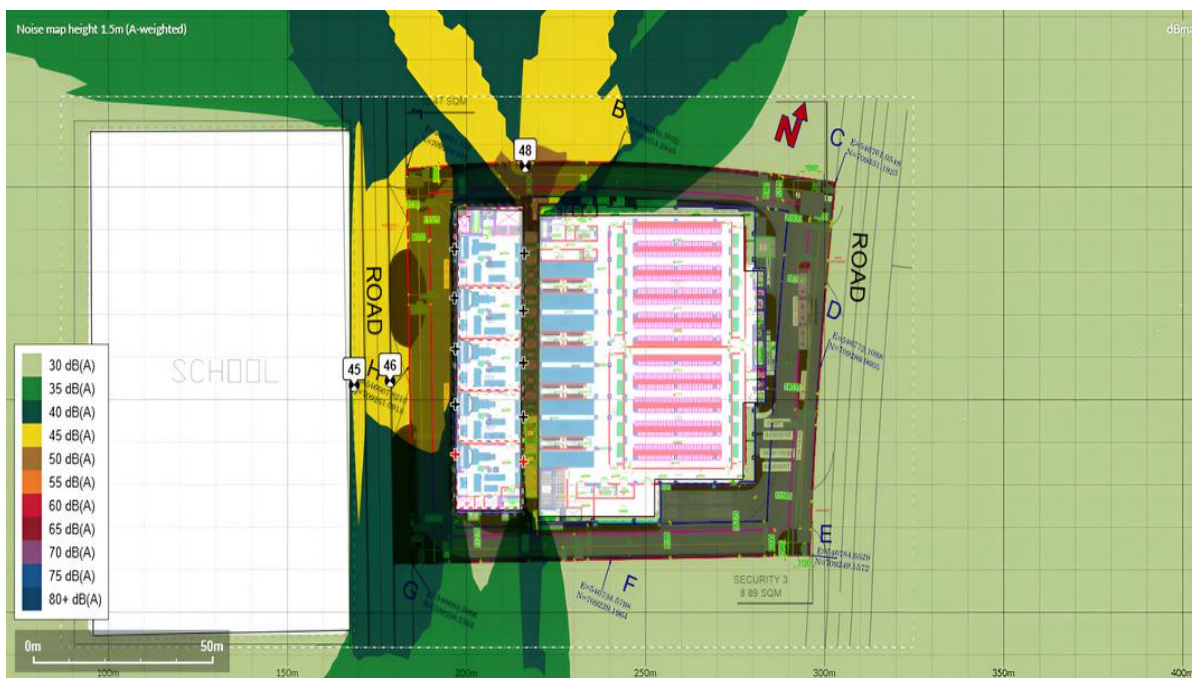
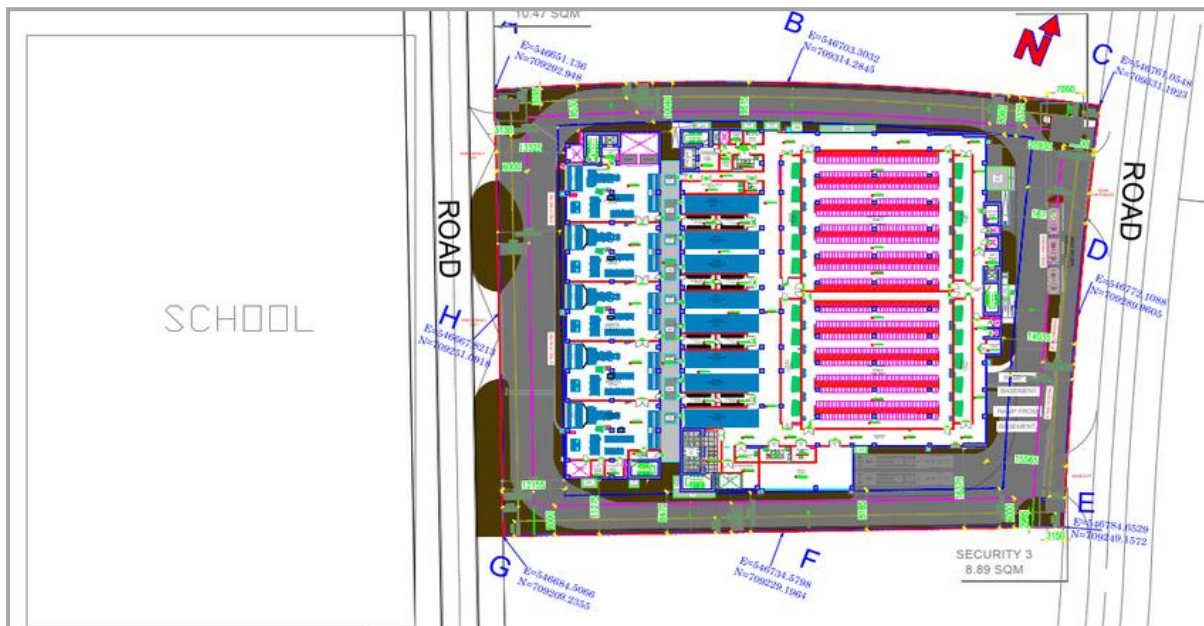
Architectural Acoustics Assessment:

Analysed the acoustic performance of internal spaces, including reverberation, speech clarity, and sound insulation, to verify that the design met functional and comfort requirements.

HEALTH CARE

Project done by principal

DATA CENTER, DUBAI – NOISE MAPPING



PROJECT SCOPE:

Noise Mapping – Data Centre Generators: Conducted detailed noise mapping of the data center generators to evaluate noise levels at the façade of the adjacent school building. The assessment identified potential exceedances of permissible limits and supported the development of effective noise mitigation measures to ensure compliance with environmental and acoustic standards.

DATA CENTER

HOLIDAY INN & RESIDENCIES AND HILTON GARDEN INN & EMBASSY, DUBAI



PROJECT SCOPE:

Background Noise Assessment:

Evaluated existing noise levels within and around the building's HVAC equipment to establish baseline conditions and ensure compliance with relevant acoustic standards.

Architectural Acoustics Assessment:

Analyzed the acoustic performance of internal spaces, including reverberation, speech clarity, and sound insulation, to verify that the design met functional and comfort requirements.

RESIDENTIAL

Project done by principal

MBZ RESIDENTIAL TOWER, DUBAI – ACOUSTIC DESIGN



PROJECT SCOPE:

Concept Stage: Established preliminary acoustic design criteria, evaluated initial layouts, and identified potential acoustic challenges.

Schematic Stage: Developed early-stage acoustic solutions, including spatial planning, material selection, and performance targets.

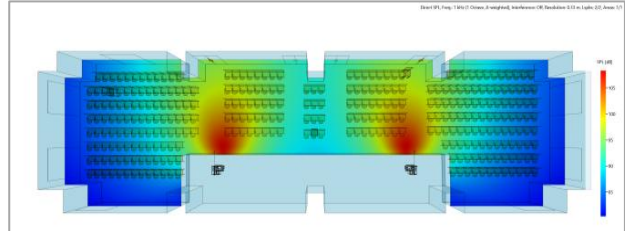
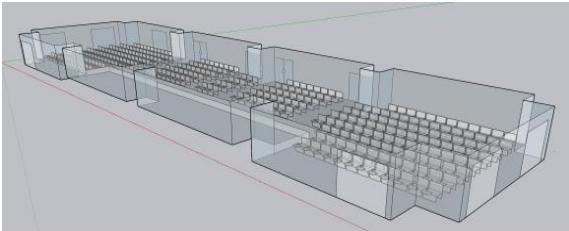
Detailed Design Stage: Prepared comprehensive acoustic calculations, specifications, and design documentation to ensure compliance with applicable standards.

Tender Design Stage: Finalized acoustic details for tender documentation, including recommendations for construction methods, materials, and performance verification.

RESIDENTIAL

Project done by principal

MULTIPURPOSE HALL, SRM TECH TOWER II, CHENNAI, INDIA



PROJECT SCOPE:

MPH – 3D Modelling and RT Simulation:

Developed a 3D acoustic model of the Multi-Purpose Hall (MPH) to simulate reverberation time (RT) and sound distribution. The simulation helped assess the room's acoustic performance and identify areas for improvement.

Acoustic Recommendations:

Provided design recommendations based on simulation results to optimize speech clarity, sound quality, and overall acoustic comfort within the space.

EDUCATIONAL CENTER

AN NAJAH BUSINESS & EDUCATIONAL UNIVERSITY, PALESTINE - ACOUSTIC DESIGN



PROJECT SCOPE:

Concept Stage: Established preliminary acoustic design criteria, evaluated initial layouts, and identified potential acoustic challenges.

Schematic Stage: Developed early-stage acoustic solutions, including spatial planning, material selection, and performance targets.

Detailed Design Stage: Prepared comprehensive acoustic calculations, specifications, and design documentation to ensure compliance with relevant standards.

Tender Design Stage: Finalized acoustic details for tender documentation, including recommendations for construction methods, materials, and performance verification.

EDUCATIONAL CENTER

Project done by principal

TCS - NOISE TESTING, CHENNAI, INDIA



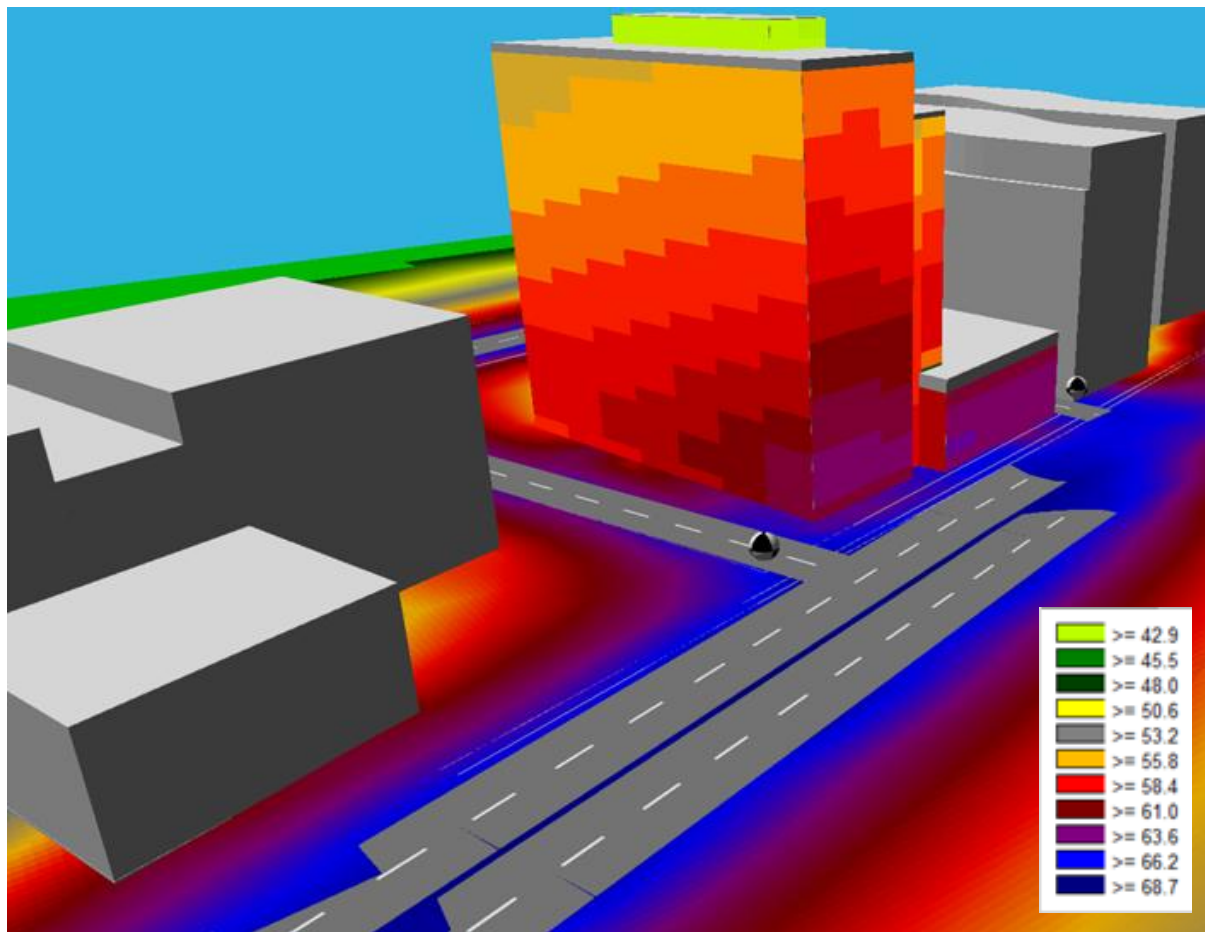
PROJECT SCOPE:

Noise testing

Conducted a noise testing for Reverberation time assessment and accordingly proposed acoustical recommendations for the interior material finishes for acoustic compliance

OFFICE

ZYED OFFICE, DUBAI - ACOUSTIC DESIGN



PROJECT SCOPE:

Environmental Noise Mapping – Zyed Office Building:

Conducted a detailed noise assessment to evaluate façade noise levels resulting from adjacent road traffic. The study identified areas exceeding permissible limits, supported compliance with environmental and acoustic standards, and provided recommendations for façade treatments and mitigation measures to enhance indoor acoustic comfort.

OFFICE

Project done by principal

INDUSTRIAL ACOUSTICS PROJECTS – TITAN COMPANY LTD, PUNE, INDIA



PROJECT SCOPE:

Supply and Installation of Acoustic chamber

INDUSTRIAL

INDUSTRIAL ACOUSTICS PROJECTS – MAHINDRA & MAHINDRA, NASIK, INDIA



**Acoustic Lining with
600x600x50mm panels**



**Acoustic Lining with
850x920x50mm panels**

PROJECT SCOPE:

Supply and Installations of acoustic lining work for engine test cell Dt.C 13 with acoustic doors and double glass windows

INDUSTRIAL

INDUSTRIAL ACOUSTICS PROJECTS – SALCOM INDIA PVT LTD, CHENNAI, INDIA



PROJECT SCOPE:

Noise booth for component checking

INDUSTRIAL

INDUSTRIAL ACOUSTICS PROJECTS – HORIBA INDIA PVT LTD, PUNE, INDIA



Imported Acoustic panels installed



Imported Acoustic Lining installed

PROJECT SCOPE:

Acoustic lining installation

INDUSTRIAL

CERTIFICATIONS



ISO CERTIFICATES

ISO 9001:2015



Certificate of Registration

This is to certify that the Management System Of
REVERBIO ACOUSTICS PRIVATE LIMITED
 NO.68/1A, KEEVALUR ROAD, THANDALAM, SRIPERUMBUDUR,
 SRIPERUMBUDUR, KANCHIPURAM, TAMIL NADU - 602105, INDIA

Has been independently assessed by PQC and found to comply with the
 requirements of

(Quality Management System)
ISO 9001:2015

For the following Scope:

- SPECIALIZED ACOUSTIC CONSULTANCY SERVICES FOR BUILDING, ARCHITECTURAL, INTERIOR, INDUSTRIAL, MECHANICAL AND INFRASTRUCTURE PROJECTS
- COMPREHENSIVE DESIGN, SIMULATION, REVIEW, VALIDATION, ENVIRONMENTAL NOISE ASSESSMENT, PRE AND POST BID ADVISORY
- NOISE AND VIBRATION CONTROL SOLUTIONS FOR MEP SYSTEMS
- ON SITE EXECUTION OF HEAVY MACHINERY / MEP EQUIPMENT ASSEMBLIES, MOVING, INSTALLATIONS.
- COMPLIANCE WITH INTERNATIONAL STANDARDS INCLUDING LEED, WELL, ESTIDAMA, GSAS AND OTHER GLOBAL BENCHMARKS.

Certification Calendar:

Client Id: 200020	Certificate No: TN-Q/4027-0825
Registered on: 13.08.2025	Issued on: 13.08.2025
Expires on: 12.08.2028	
1 st Surveillance on/before: 12.08.2026	
2 nd Surveillance on/before: 12.08.2027	







Authorized Signatory

PARAMOUNT QUALITY CERTIFICATIONS
 27, Old Gloucester Street, London, WC1N 3AX, United Kingdom. Email:- info@pqcert.in

Validity of this certificate is subject to successful completion of surveillance audit on or before of due date.
 (In case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawal.)

Certification Verification: Please check this validity of the certificate at:- <https://pqcert.in/certified-clients/> or www.pqcert.in at Certified Client

This Certificate remains the property of PQC & shall be returned immediately upon request.



Scan this code with your smart phone to verify the certificate



www.pqcert.in

PQC SCT



Scan this code with your smart phone to verify the certificate



Certificate of Registration

This is to certify that the Environmental Management System of
REVERBIO ACOUSTICS PRIVATE LIMITED

NO.68/1A, KEEVALUR ROAD, THANDALAM, SRIPERUMBUDUR,
SRIPERUMBUDUR, KANCHIPURAM, TAMIL NADU - 602105, INDIA

has been assessed by PQC and found to comply with the requirements of

(ENVIRONMENTAL MANAGEMENT SYSTEM) ISO 14001:2015

For the following scope:

- SPECIALIZED ACOUSTIC CONSULTANCY SERVICES FOR BUILDING, ARCHITECTURAL, INTERIOR, INDUSTRIAL, MECHANICAL AND INFRASTRUCTURE PROJECTS
- COMPREHENSIVE DESIGN, SIMULATION, REVIEW, VALIDATION, ENVIRONMENTAL NOISE ASSESSMENT, PRE AND POST BID ADVISORY
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- COMPLIANCE WITH INTERNATIONAL STANDARDS INCLUDING LEED, WELL, ESTIDAMA, GSAS AND OTHER GLOBAL BENCHMARKS.

Certification Calendar:

Client Id: 200020

Certificate No: TN-E/4023-0825

Registered on: 13.08.2025

Issued on: 13.08.2025

Expires on: 12.08.2028

1st Surveillance on/before: 12.08.2026

2nd Surveillance on/before: 12.08.2027



[Signature]

Authorized Signatory

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ISO 14001:2015



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Scan this code with your smart phone
to verify the certificate



Certificate of Registration

This is to certify that the OH&S Management System of
REVERBIO ACOUSTICS PRIVATE LIMITED

NO.68/1A, KEEVALUR ROAD, THANDALAM, SRIPERUMBUDUR,
SRIPERUMBUDUR, KANCHIPURAM, TAMIL NADU - 602105, INDIA

has been assessed by PQC and found to comply with the
requirements of

**(OH&S-OCCUPATIONAL HEALTH &
SAFETY MANAGEMENT SYSTEM)**

ISO 45001:2018

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- NOISE AND VIBRATION CONTROL SOLUTIONS FOR MEP SYSTEMS
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- COMPLIANCE WITH INTERNATIONAL STANDARDS INCLUDING LEED, WELL, ESTIDAMA, GSAS AND OTHER GLOBAL BENCHMARKS.

Certification Calendar:

Client Id: 200020

Certificate No: TN-O/4024-0825

Registered on: 13.08.2025

Issued on: 13.08.2025

Expires on: 12.08.2028

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2nd Surveillance on/before: 12.08.2027



Signature

Authorized Signatory

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ISO 45001:2018



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GET IN TOUCH



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www.reverbioacoustics.com



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Tamil Nadu, India

