



LET'S MAKE IT **SOUND RIGHT**

- ACOUSTIC CONSULTANCY
- NOISE CONTROL SOLUTION
- ARCHITECTURAL ACOUSTICS
- ENVIRONMENTAL ACOUSTICS
- ACOUSTIC TESTING & MEASUREMENT SPECIALIST

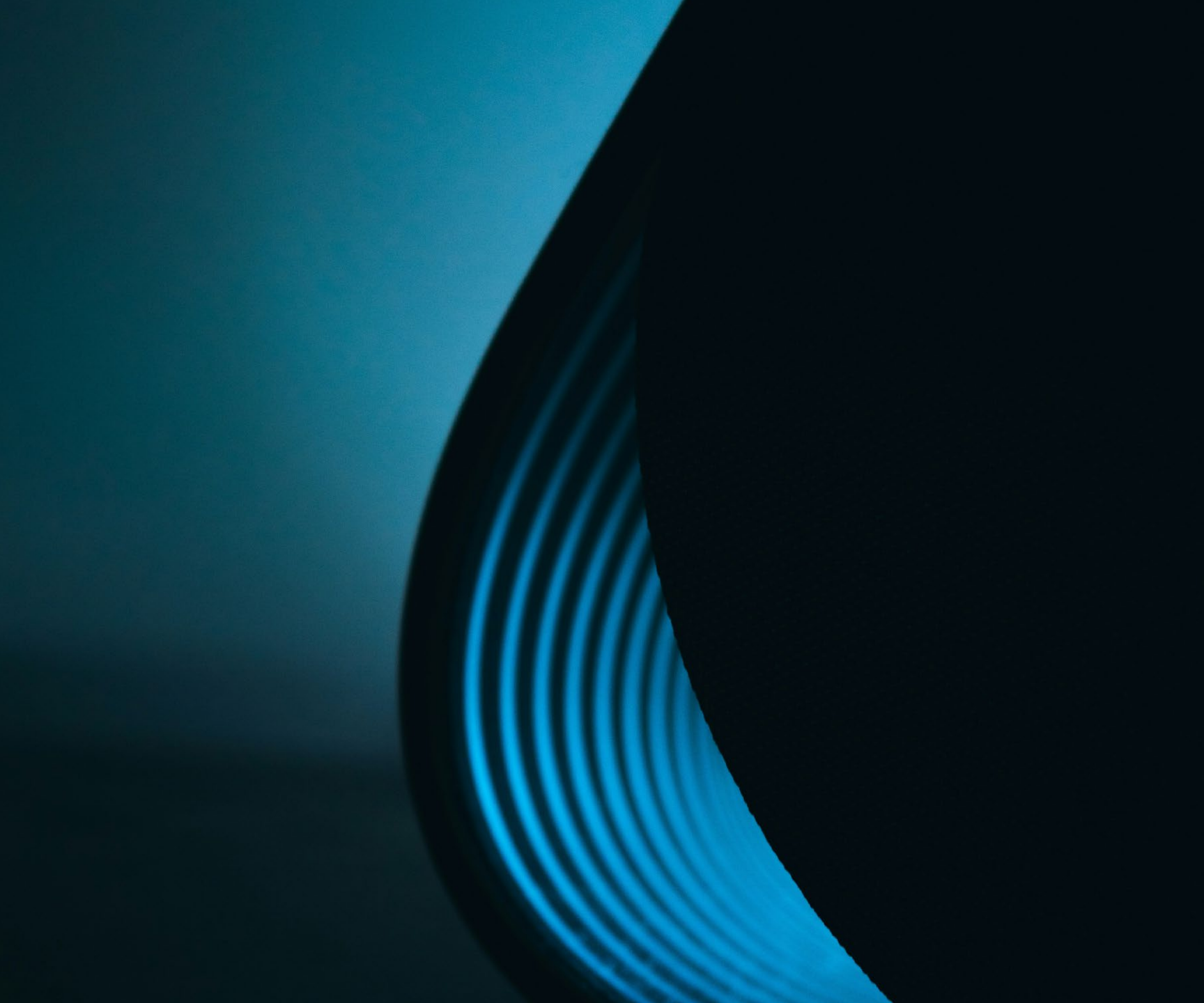


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Get To Know Us

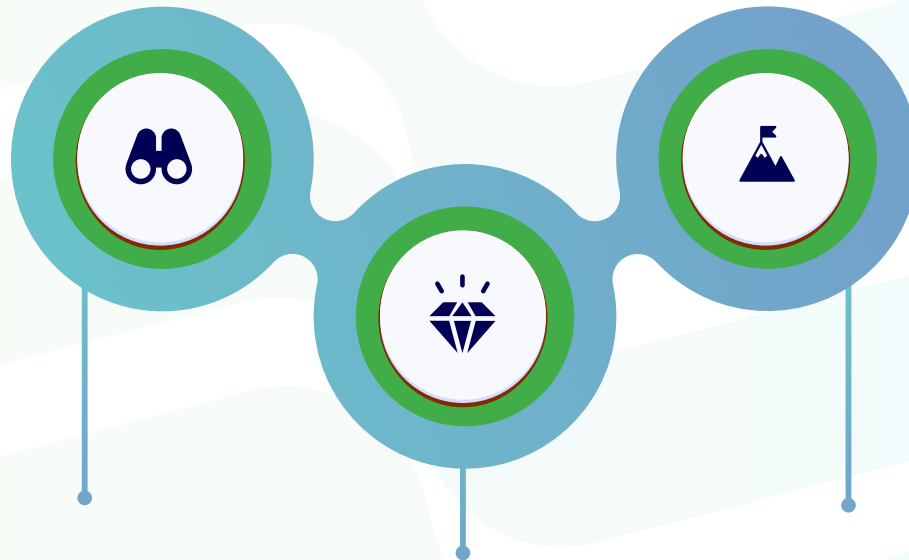
MRGL Acoustic Solutions

MRGL Acoustic is a leading acoustic consulting firm renowned for its expertise in acoustic design, modeling, and simulation. We specialize in the design, manufacturing, and installation of high-performance acoustic insulation and sound absorption materials for both residential and commercial spaces.

Our multidisciplinary team, consisting of Architect, Audio Engineers, Structural Engineers, Electrical Engineers, and Construction Specialists, brings together over a decade of experience in the Acoustic, Noise and Vibration industry. Utilizing advanced acoustic modeling and simulation software, we deliver precise, tailored solutions that effectively address the unique acoustic challenges of walls, ceilings, and floors across diverse environments such as offices, schools, churches, and leisure complexes.

At MRGL Acoustic, we offer a comprehensive suite of services, including Acoustic Consulting, solutions for building and environmental challenges, and compliance with industry standards. Our soundproofing solutions are designed to enhance speech privacy and reduce noise intrusion. With a holistic approach, we ensure that clients fully understand their acoustic needs, delivering practical, cost-effective solutions supported by advanced design and modeling tools.

Vision, Mission And Values



Our Vision

To be the blueprint of Acoustical Solutions related to sound that makes the world better.

Our Values

At MRGL Acoustic, our values are deeply rooted in innovation, integrity, collaboration, customer focus, sustainability, and excellence

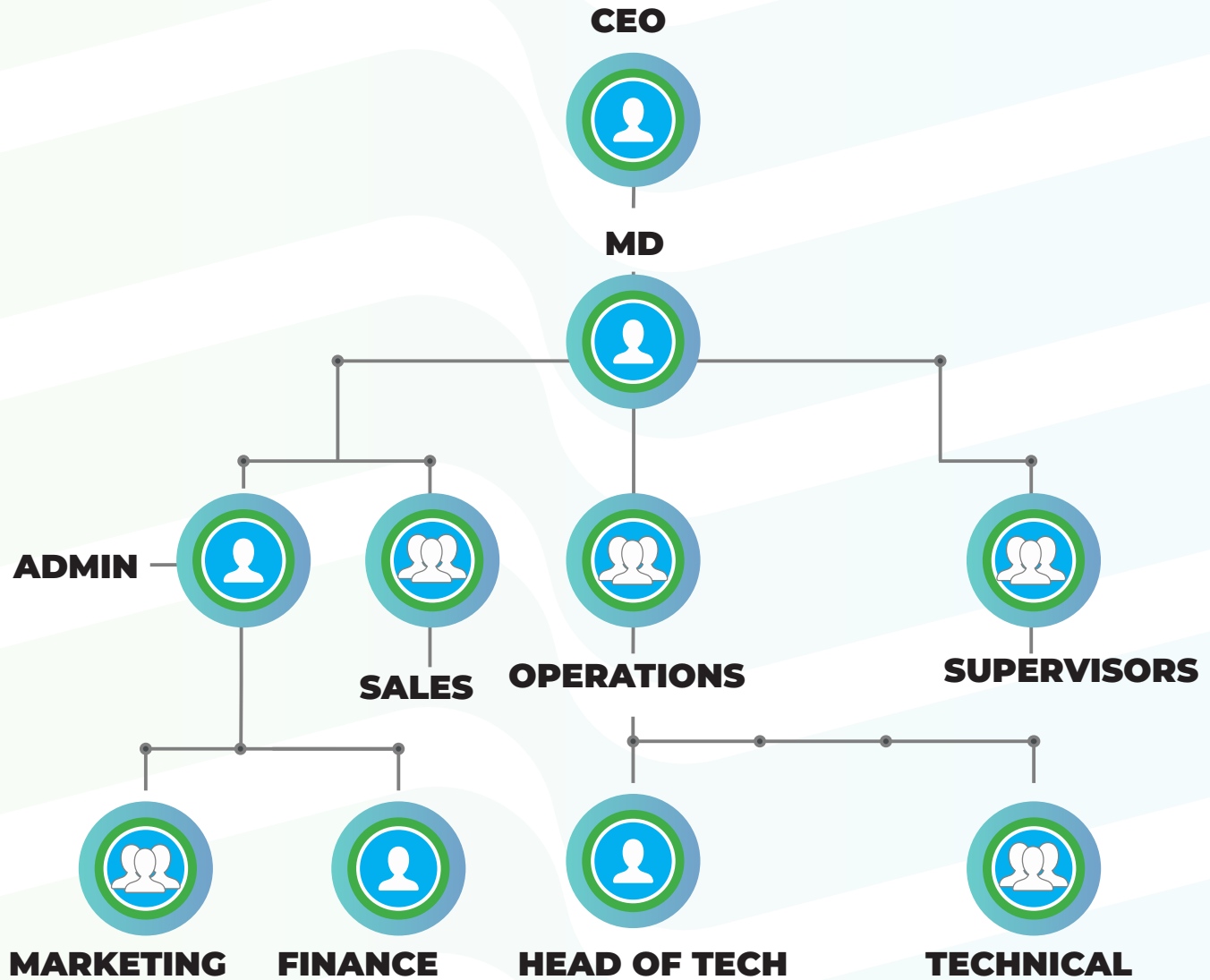
Our Vision

To Solve Noise and Echo related problems in any given environment

MRGL's ORGANOGRAM

MRGL's Organogram depicts the Hierarchical Communication & relationships between all departments within the organisation.

ORGANOGRAM



OUR HISTORY & CULTURE

**“The Only Way to do
Great work**

Is to love
What you do”



OUR HISTORY & CULTURE

MRGL Acoustics has established itself as a leader in the acoustic consulting industry in Nigeria, known for its exceptional products and services selection, quality, and expertise.

We specialize in sound and noise control, electrical integration, aesthetics, and finishing, building strong partnerships with innovators in acoustical technology. Our commitment to integrity and technical expertise allows us to deliver comprehensive solutions to clients seeking high-quality acoustical outcomes. Our passion for quality sound has driven our success in the acoustics industry, where we have seen continuous growth over the past decade.

MRGL Acoustics is more than just a name; it represents the solutions we provide and the dedication of a team that truly loves what they do. Our team-oriented culture has fostered long-term partnerships with clients, playing a crucial role in our ongoing success. We pride ourselves on a performance-driven culture, constantly striving to improve and push the boundaries of what we can achieve each day.

OUR TEAM

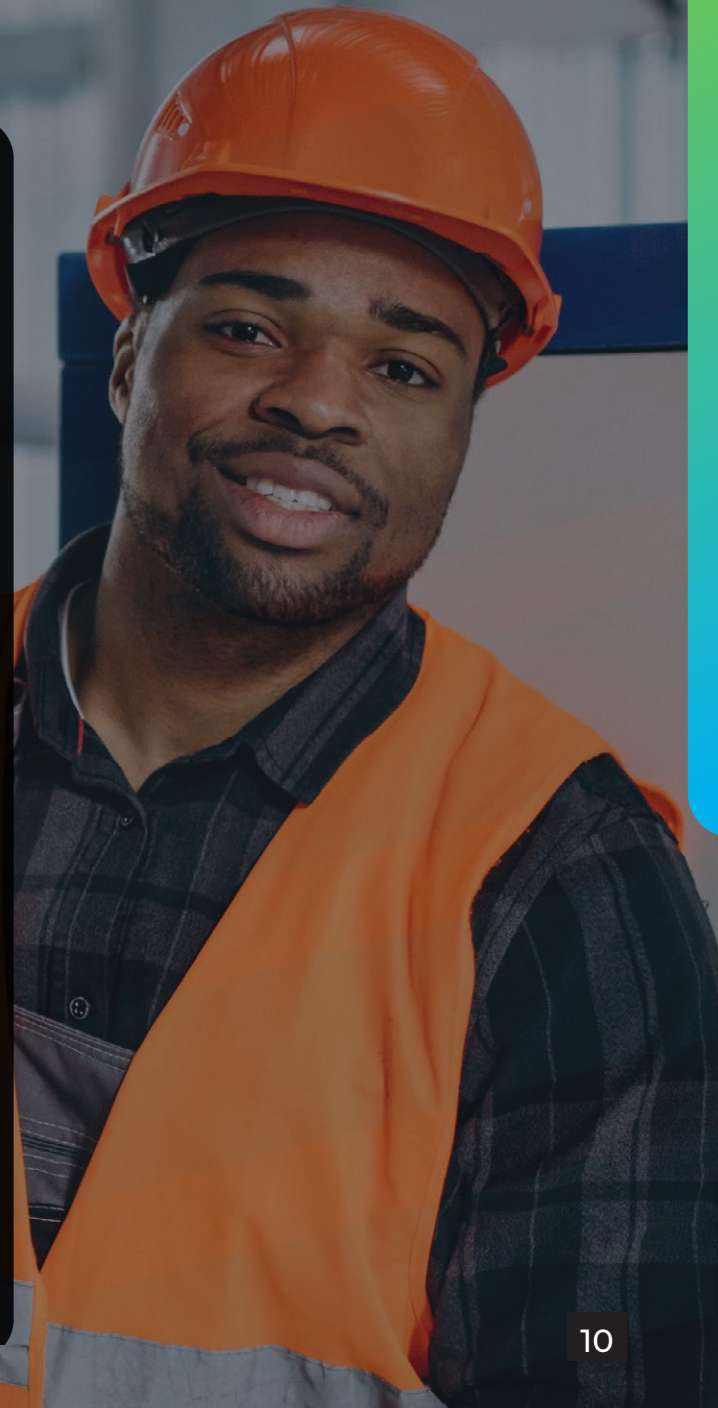
Our engineering team at MRGL Acoustic is composed of highly qualified engineers with extensive experience in acoustic design and noise control solutions. MRGL Acoustic leverages its team's expertise in acoustic consulting, combined with advanced measuring equipment and cutting-edge software. Our core strength lies in delivering high-end acoustic solutions that maintain essential parameters like aesthetics and cost-effectiveness. We provide acoustical consulting services to architects, engineers, factory managers, public sector administrators, and building owners.

Our Approach

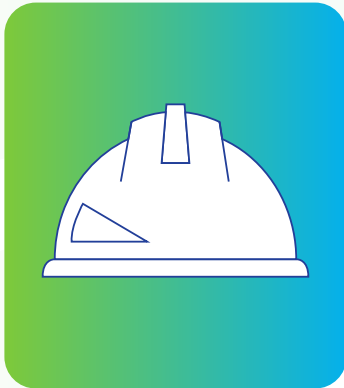
Is to face every project as a unique entity, examining all aspects and technical facts utilizing our experience and technical background. Our aim in each project is to deliver the desired acoustical results and the most appropriate, cost-effective acoustical solutions. We review architectural plans, conduct on site evaluations and measurements with state-of-the-art specialized equipment and utilize sophisticated predictive modeling software that, combined with our practical experience, navigate us to the desired solutions. As acoustical consultants, we predict potential acoustical design problems and solve them before they are built into structures. Also, in already built constructions, we consult acoustic modifications studies to achieve the desired results.

OUR SERVICES

We provide
tailored acoustic
solutions for every
space.



OUR SERVICES



ACOUSTICAL
ENGINEERING

- ACOUSTIC STUDIES
- ARCHITECTURAL
ACOUSTICS
- R&D ACTIVITIES
- ACOUSTIC
MEASUREMENTS
- VIBRATION CONTROL
- NOISE CONTROL STUDIES



ELECTRICAL INSTALLATIONS

- WORSHIP FACILITIES
- EDUCATIONAL FACILITIES
- HEALTHCARE CENTRE
- COMMERCIAL SPACES
- GOVERNMENT
ESTABLISHMENT



HOSPITALITY INDUSTRY

- RESIDENTIAL SPACES
- PRODUCTION STUDIOS
- OUTDOOR NOISE CONTROL
- INDUSTRIAL SPACES

OUR SERVICES

Architectural and building acoustics

- * Acoustic design of building shells and interior rooms prior to construction (conference rooms, auditoriums, theaters, cinemas, office buildings, hotels, conservatories, gyms) -
- * Sound modeling and studies.
- * Acoustic modification studies in already built infrastructure.
- * Interior space architectural acoustic design and testing.
- * Sound isolation from external noise sources.
- * Reverberant noise measurement, assessment and control.

Mechanical Noise Control Studies

- * Mechanical equipment noise transmission prediction and preventative design prior to construction.
- * Sound insulation consulting for noise from heating, ventilation, air conditioning etc in existing infrastructure.
- * Industrial noise measurement, evaluation and reporting.
- * Occupational noise measurement, evaluation and reporting.
- * Environmental noise impact measurement and assessment.
- * Entertainment and event venue noise evaluation and reporting.

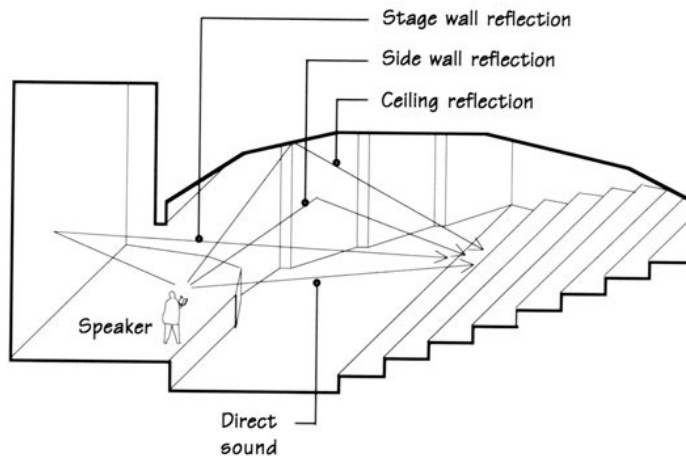
Vibration Control Studies

- * Vibration Measurements (in building and HVAC)
- * Vibration monitoring, detection and solutions
- * Vibration prediction and analysis and design of anti vibration solutions.

ACOUSTIC STUDIES

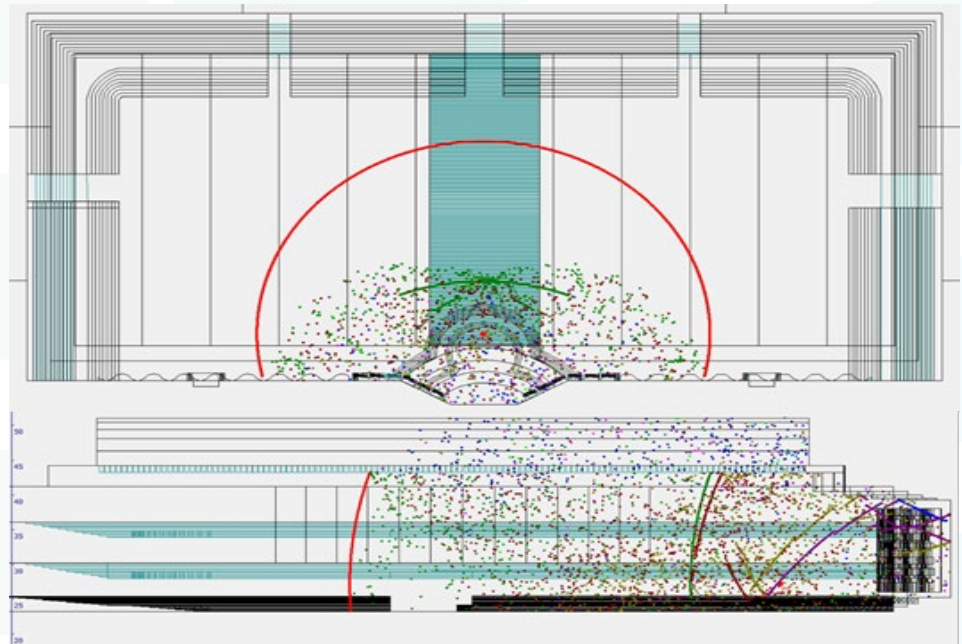
Our consultants specialize in the design, modeling and engineering of interior room acoustics. Our acoustic team analyzes architectural plans and engineering calculations, to predict acoustic performance and to propose the necessary interventions for optimal design of architectural acoustics

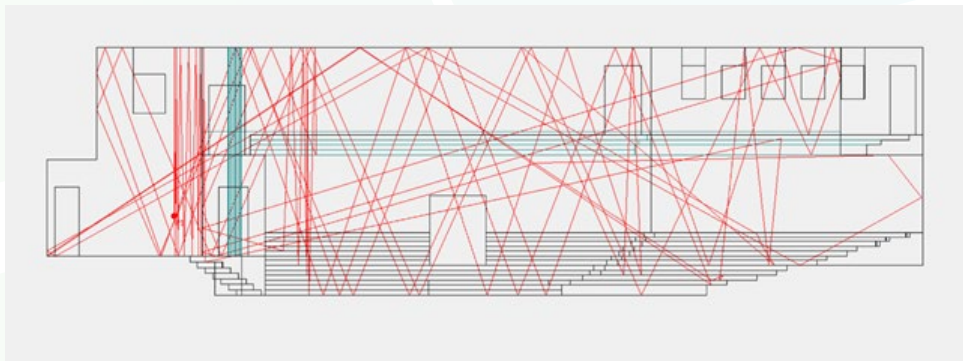
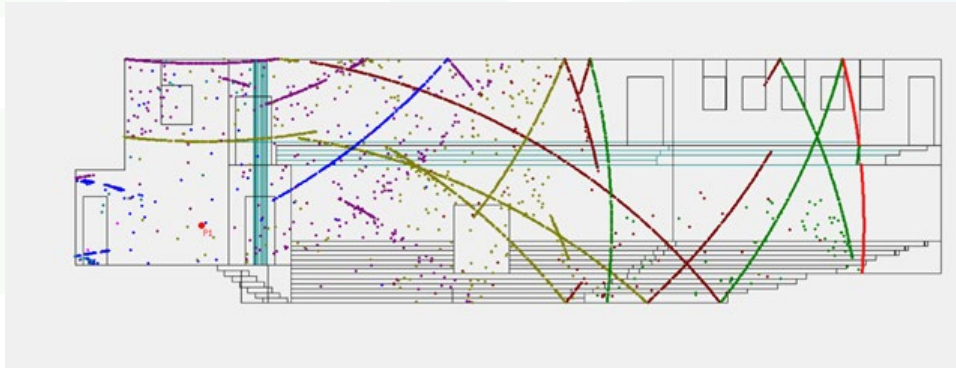
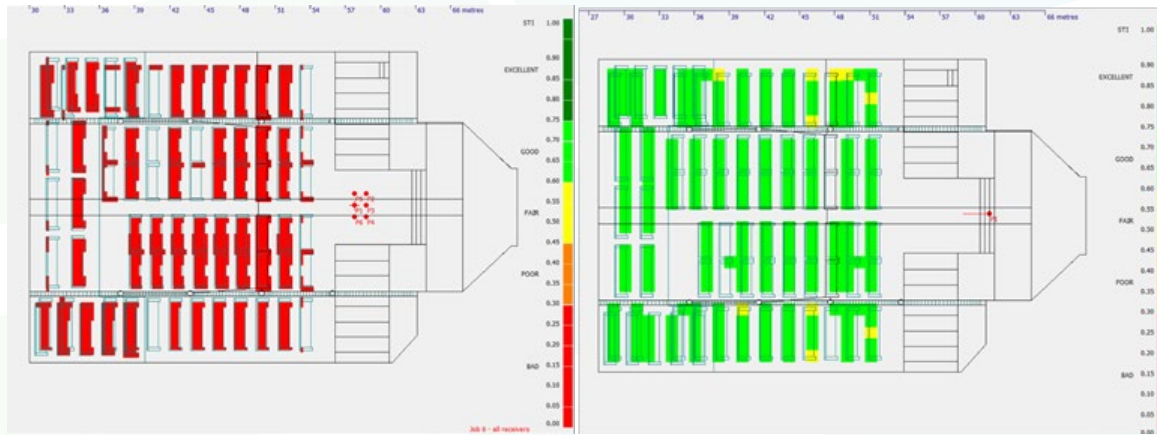
We design architectural acoustic solutions for all kinds of facilities where enhanced aural clarity, quality and speech intelligibility are critical.

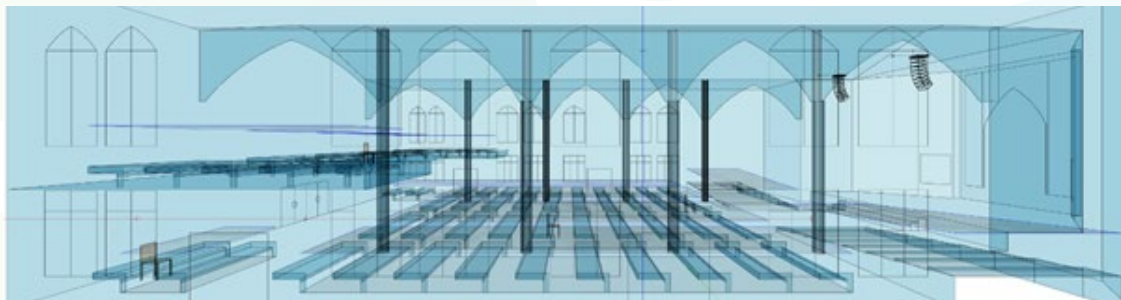
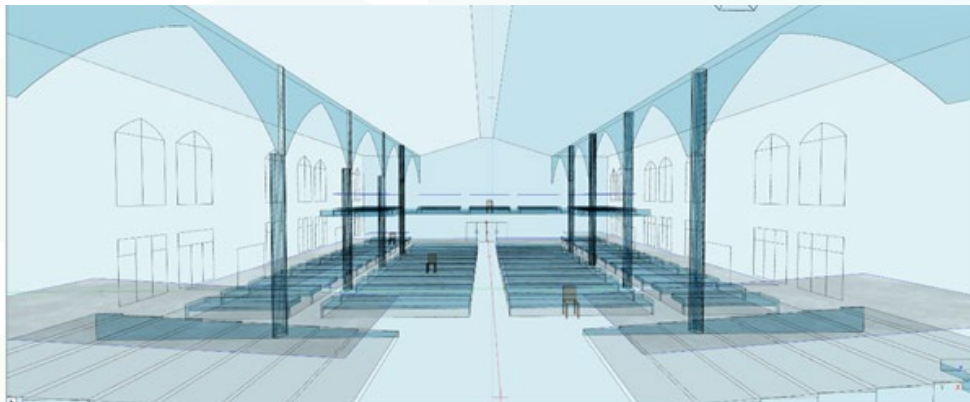
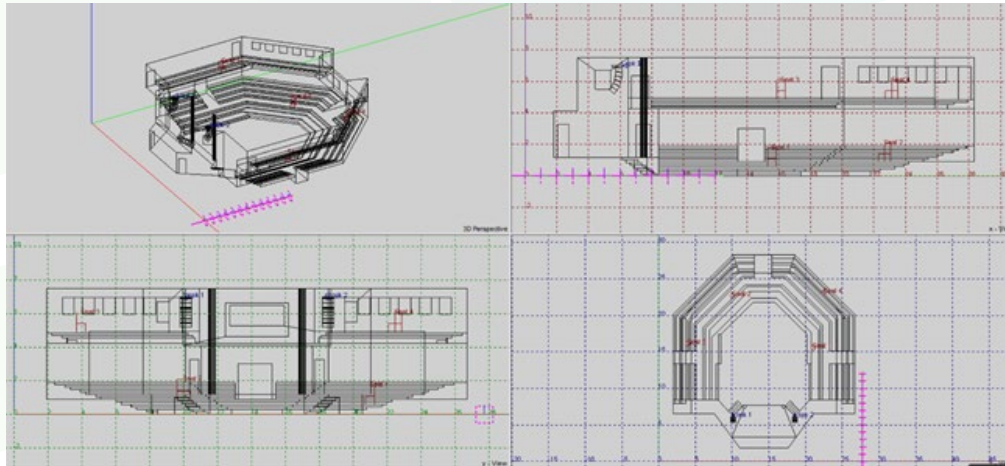


Our Acoustic Design, Modeling, and Simulation Process are:

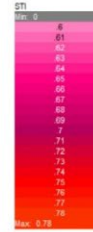
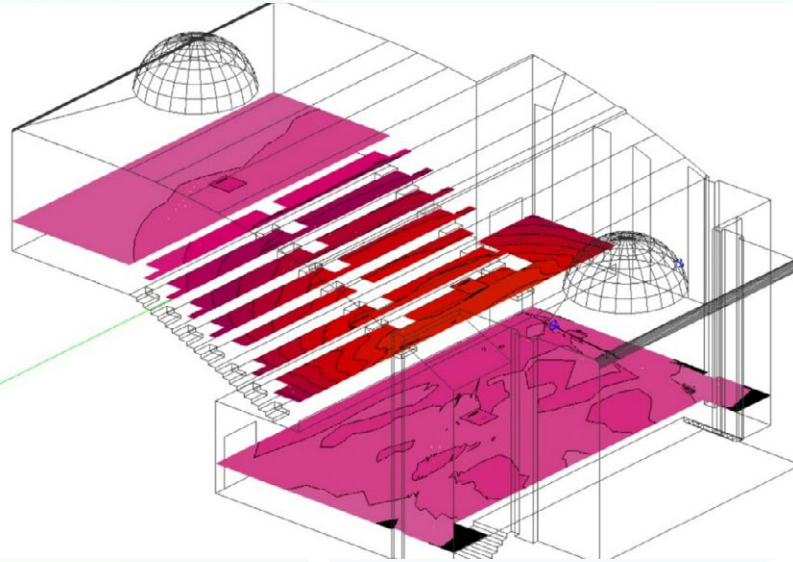
1. Client Brief and Requirement Analysis
2. Site Survey and Data Collection
3. Conceptual Design
4. Acoustic Modeling and Simulation
5. Design Optimization
6. Final Design Presentation
7. Implementation Support



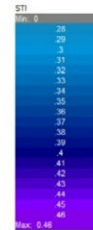
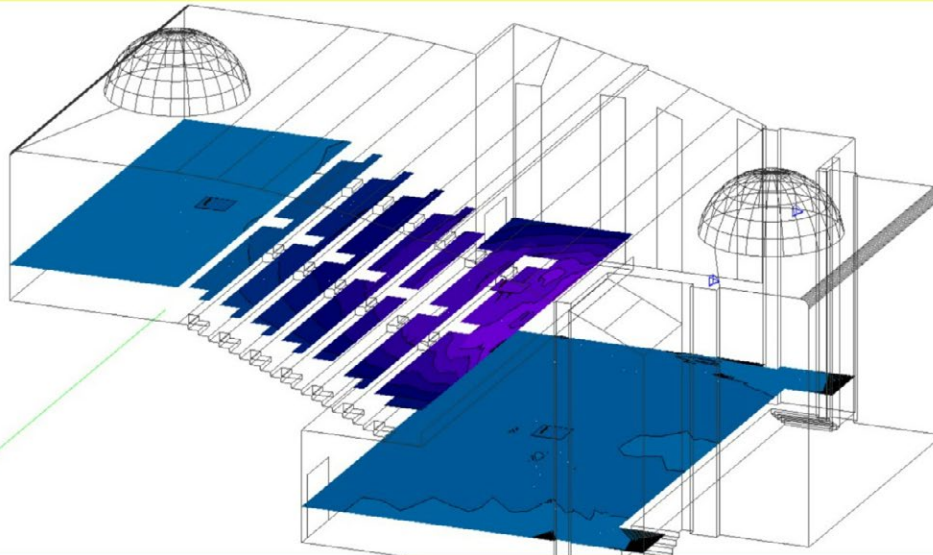


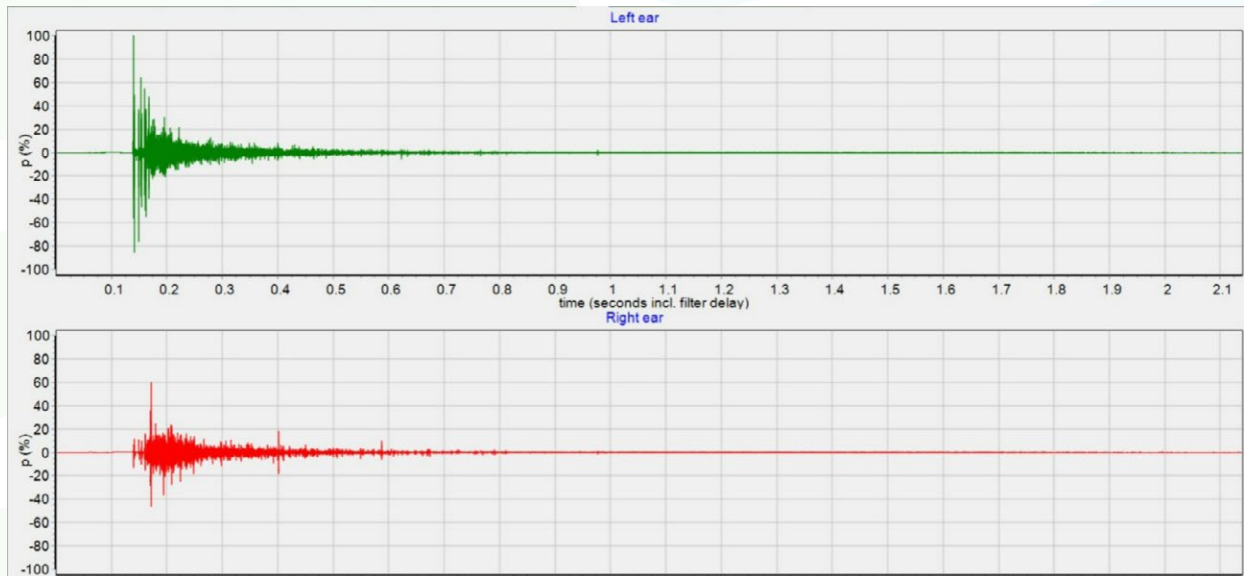
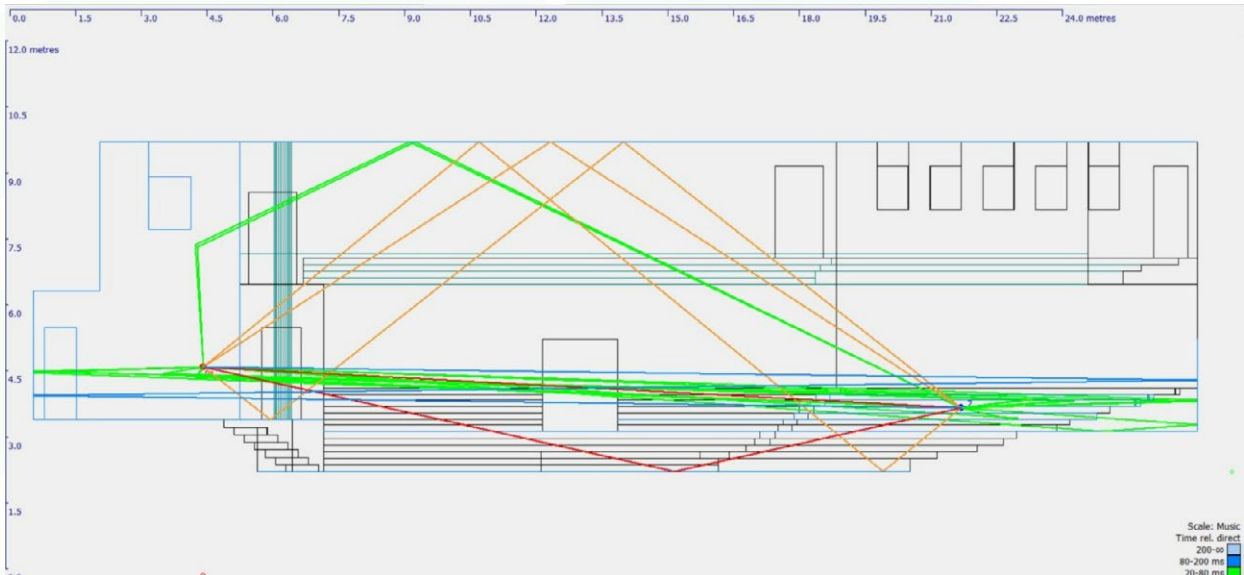


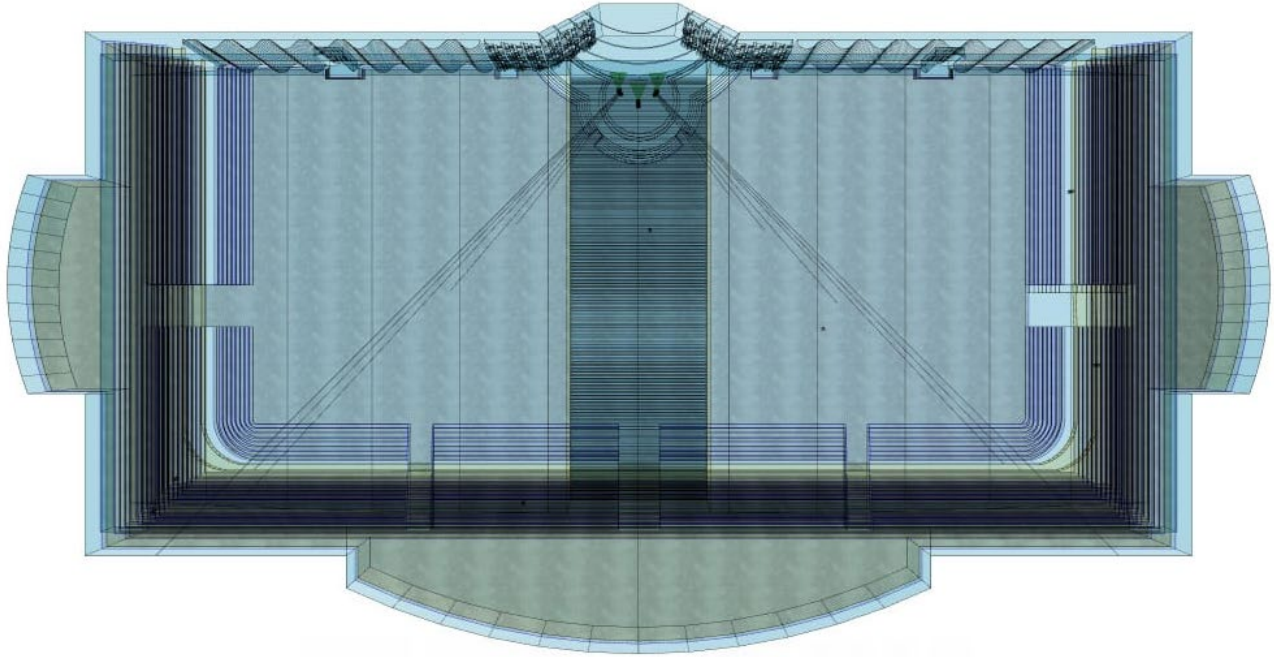
View: 25° Hor: 139°
Layer: Layer 1, Layer 2
Project: RESESON
Map: STI (M)
(Standard Mapping)
Shadow Cast: Yes
Resolution = 0.00 m

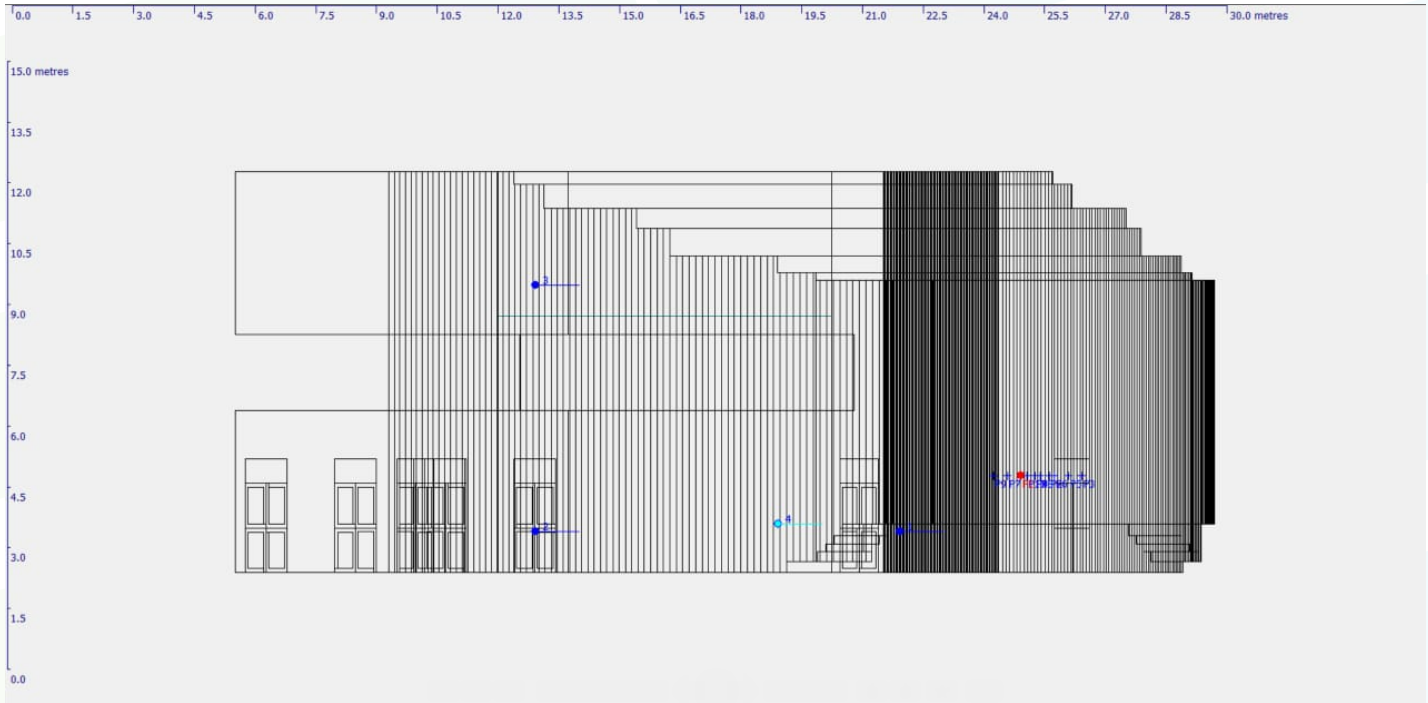


View: 20° Hor: 159°
Layer: Layer 1, Layer 2
Project: RESESON
Map: STI (M)
(Standard Mapping)
Shadow Cast: Yes
Resolution = 0.00 m









VALUE PROPOSITION

Our design and
creative team
Offer clients
accessibility,
Innovation and
customization.



VALUE PROPOSITION

Our value proposition is to provide and give quality services to clients that are in conformity with international standard, Interpret your vision and ideals to suit your target audience, thus contributing to the technological and industrial development of Nigeria and the African continent as a whole.

- Deliver quality products & services always
- Act with integrity
- Act with urgency and purpose
- Show respect for others and ourselves
- Eliminate waste and wasteful practices
- Maintain a safe environment at all times
- Be disciplined in all we do
- Continually learn, grow and improve

COMPANY PROJECTS & HIGHLIGHTS

A curated showcase
of our past projects,
crafted for our
esteemed clients.



PROJECTS & HIGHLIGHTS



PROJECTS & HIGHLIGHTS



PROJECTS & HIGHLIGHTS



PROJECTS & HIGHLIGHTS



PROJECTS & HIGHLIGHTS



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PROJECTS & HIGHLIGHTS



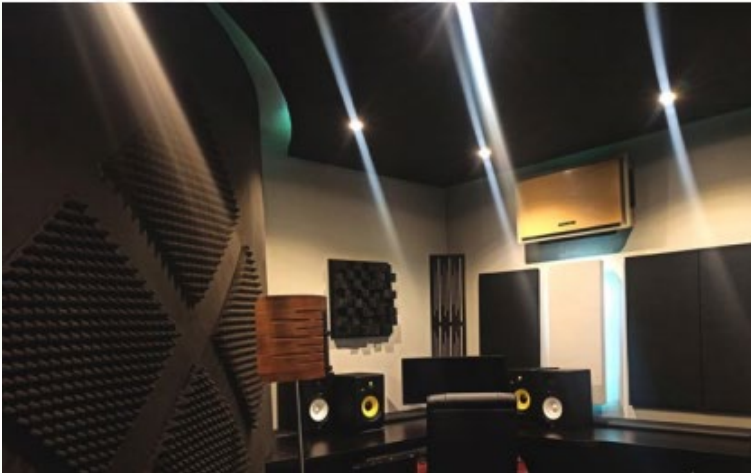
PROJECTS & HIGHLIGHTS



PROJECTS & HIGHLIGHTS



PROJECTS & HIGHLIGHTS



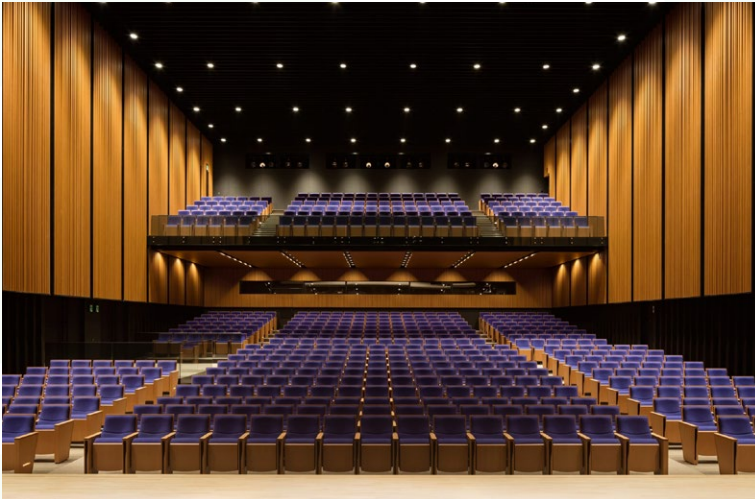
PROJECTS & HIGHLIGHTS



PROJECTS & HIGHLIGHTS



PROJECTS & HIGHLIGHTS



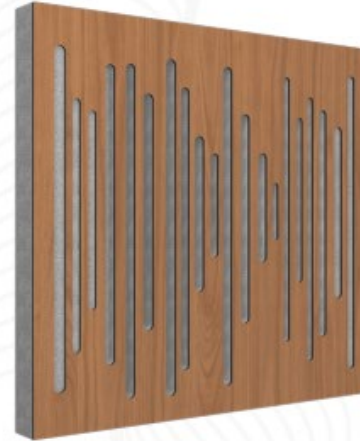
PROJECTS & HIGHLIGHTS



PROJECTS & HIGHLIGHTS



PROJECTS & HIGHLIGHTS



HOW WE WORK

A detailed look into our process, showcasing the expertise and precision behind every project we deliver.



HOW WE WORK

ACOUSTICAL ENGINEERING

Our Acoustical Engineering provides service to the architectural, environmental, industrial, commercial and residential markets. Some examples of our services include:

NOISE LEVEL MONITORING

Noise Level Monitoring is a method of measuring the noise levels of a sound source over a period of time. Depending on the type of project, the monitoring length could vary from a single hour to several days, or even over several months. Sound measurement data is either continuously collected or gathered in a series of periodic increment per the requirements of the project.

Target Areas Include

- Product development
- Sound mapping
- Reverbration time
- Sound transmission loss



HOW WE WORK

COMMERCIAL SPACES

We deliver acoustic treatments to suit the design of any office, retail space or public commercial building. There are a variety of commercial spaces where acoustic treatment is used to create a better work space. Acoustic treatments can also be used for office privacy, event spaces, external noise or animal shelters where reducing noise levels is paramount.

Target Areas Include

- Call centers
- Conference rooms
- Event venues & recreation
- Offices
- Retail outlets



HOW WE WORK

EDUCATIONAL FACILITIES

MRGL Acoustic has budget friendly products for improved speech intelligibility, so students don't miss a thing. Good acoustics play an important role in the effectiveness of instructional spaces. Classrooms with excessive noise reverberation make it difficult for students to understand what is being taught so children with learning disabilities have a far more difficult time paying attention to their teacher, which is neither good for the student or the rest of the class.

Target Areas Include

Auditoriums

Classrooms

Gymnasium &

Multi-purpose rooms

Cafeterias

Music rooms



HOW WE WORK

GOVERNMENT ESTABLISHMENT

MRGL Acoustic carries a large selection of products for any government facility, which are applicable in government facilities such as: office /conference room privacy, reduction in mechanical and equipment noise, secure rooms environments, scientific testing rooms, gun ranges and other applicable environments, where acoustical treatments and sound control materials are required.

Target Areas Include

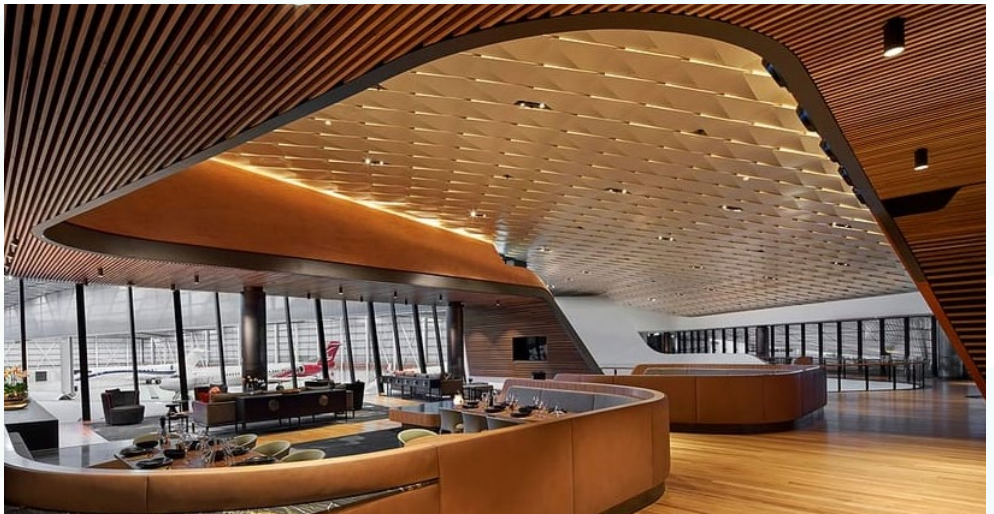
Airports

Multi-purpose centres

Science & technology

Judicial & police

Waste water treatment



HOW WE WORK

HEALTHCARE CENTRES

MRGL Acoustic can also be applicable in Healthcare facilities. Soundproofing healthcare spaces and hospitals aid in the healing process of patients as patients get more rest, there is better communication between staff and patient.

The Lobby areas in children's hospitals and care centers often get noisy, causing distractions and fatigue between staff and patient. Sound control treatment such as acoustic wall panels help reduce ambient noise levels and create a better working environment.



HOW WE WORK

HOSPITALITY INDUSTRY

MRGL Acoustic provides great looking, low maintenance sound solutions for better dinner conversations and more enjoyable hotel stays. Noisy bars and restaurants lose potential return customers, as customers tend to prefer quiet ambient environments to communicate better and have a comfortable stay. Our acoustic panels help eliminate the reverberation within the environment thus improving speech audibility and relaxation for customers.

Target Areas Include

BARS & NIGHT CLUBS

DINING

CLUB HOUSE VENUES



HOW WE WORK

INDUSTRIAL SOLUTION

MRGL Acoustic provides Powerful sound blockers and absorbers which reduce heavy equipment noise and lower decibels. Industrial & manufacturing plant noise causes lower employee productivity, less safety and communication, work fatigue, and higher absenteeism. With proper sound treatments, you can engineer the noise out of a plant by using enclosures to encapsulate noise. Our acoustical blanket walls help block off noisy areas or baffles and wall panels to reduce the overall ambient noise in the plant.



HOW WE WORK

PRODUCTION STUDIOS

MRGL Acoustic provides high performance solution for sound recording, broadcast studio, sound-sensitive creative spaces, recording studio and production rooms. Whether it's a commercial or home recording studio, broadcast studio, or a production room in a church all require three things; low noise from the mechanical equipment, a room isolated from outside noise and a room with good acoustic control. You get an isolated room by using double wall construction methods if you have lots of space or thinner walls using sound barrier materials, sound damping materials, resilient isolation clips, ceiling isolation hangers, acoustical doors, windows and acoustical door seals in all applications, to achieve required results.

Target Areas Include
RESIDENTIAL STUDIOS
COMMERCIAL STUDIOS

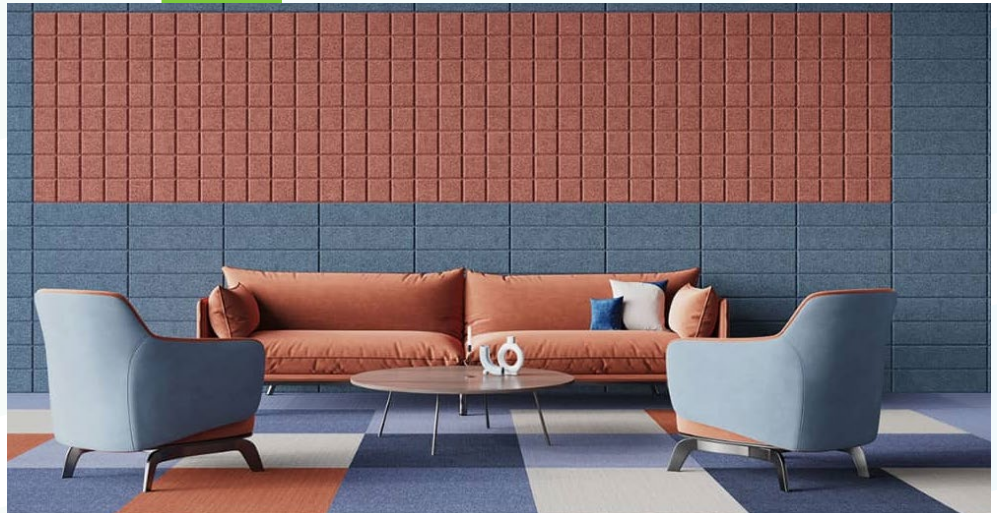


HOW WE WORK

RESIDENTIAL SPACES

Thoughtful acoustic design creates superior sound in home theaters and quiet living spaces. Residential spaces require sound control in many instances.

Do you have a home theater/studio where you want good sound and increased volume, but you don't want to disturb the peace of the home and the neighborhood?



HOW WE WORK

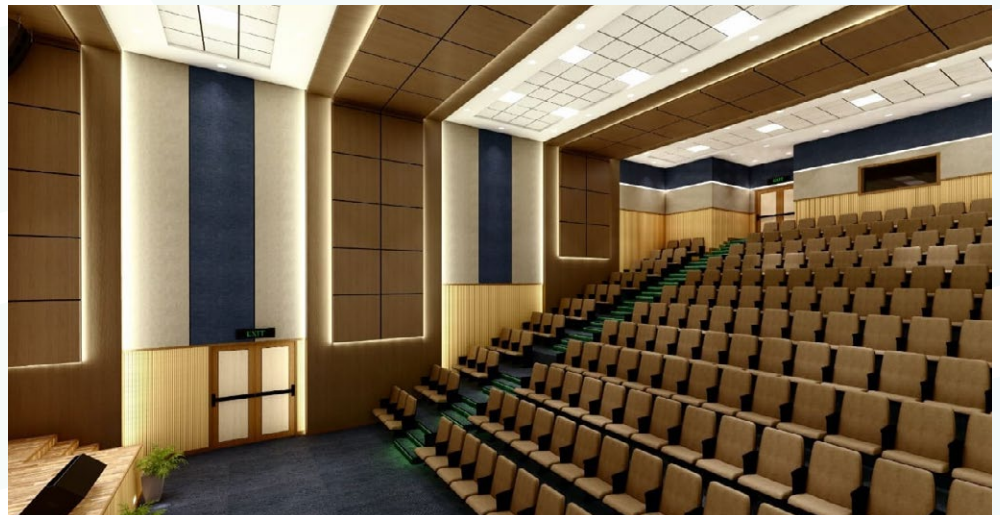
WORSHIP FACILITIES

Our acoustic panels help reduce echo to increase speech and music clarity, so the message is always heard. Many worship spaces have changed in design and aesthetics in the last decade to accommodate the larger numbers of worshipers in the congregation. In recent times sanctuaries have become larger in size and volume which means the necessity of speech and music clarity is top priority within the environment. MRGL acoustics adopts a soundproofing system within the worship space by installing sound absorbing materials to reduce reverberations and echo for improved speech and sound clarity.

Target Areas Include

Auditorium

Multi - purpose hall



A photograph of two men shaking hands on a construction site. The man on the left is wearing a white hard hat, a dark suit jacket, a light-colored shirt, and a dark tie. The man on the right is wearing a white hard hat, glasses, a dark jacket, and a high-visibility yellow safety vest. They are standing in front of a building with a grid-like window pattern. The image is partially obscured by a dark grey overlay on the left side where the text is located. A vertical teal bar is visible on the far right edge of the image.

CLIENT LIST

Our esteemed clientele includes a diverse range of businesses and organizations that trust us to deliver top-tier acoustic solutions across different industries.

OUR CLIENTS

Julius Berger/Abumet



Contractor / Suppliers

Prixair music studio



Sound Insulation / Acoustics Installation

Genesis Deluxe Cinema



Acoustics Installation

Alien prose



Sound Insulation / Acoustics Installation

Trucrete Solutions



Sound Insulation / Acoustics Installation

Spotlite Production LTD



Sound Insulation / Acoustics Installation

Funtaj International School



Sound Insulation / Acoustics Installation

Nile University of Nigeria



Sound Insulation / Acoustics Installation

East Bird Studio



Sound Insulation / Acoustics Installation

Mashorial Arena & Lounge



Sound Insulation / Acoustics Installation

Splash Fm 106.7



Sound Insulation / Acoustics Installation

OUR CLIENTS

NNPC



Anglican Church Of Nigeria (HQ Abuja)



The Summit Bible Church (HQ Abuja)



Christ Apostolic Church (HQ Abuja)



Silverbird Cinema VI Lagos



Maxfm Abuja



Maxfm



Adaba-Fm Akure



896 Lounge



Sound Insulation / Acoustics Installation

Sound Insulation / Acoustics Installation

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Sound Insulation / Acoustics Installation

Sound Insulation / Acoustics Installation

Sound Insulation / Acoustics Installation

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Sound Insulation / Acoustics Installation

Sound Insulation / Acoustics Installation

OUR CLIENTS

UNDP



Sphere Of Light Church SLC Abuja



Law Corridor



Cyprus Acoustic



Nonet Studio Lagos



House On The Rock, Lekki Lagos



News Engineering Construction



Sazak acres biloque company (sabc) limited



Tetfund HQ ABuja



BBC News Abuja



The Clinton Health Access Initiative (CHAI)



SUN TRUSTOIL Lekki, Lagos



ACOUSTIEG KSA SAUDI



Nogahub Jordan



Conference Room Acoustic Solution

Auditorium Acoustic Installation

Live Studio Acoustic Installation

Acoustic Simulation and Performance Evaluation

Recording Studio Acoustic Installation

Recording Studio Acoustic Installation

Acoustic Design, Simulation and Report

Acoustic Consultant

Auditorium Acoustic Installation

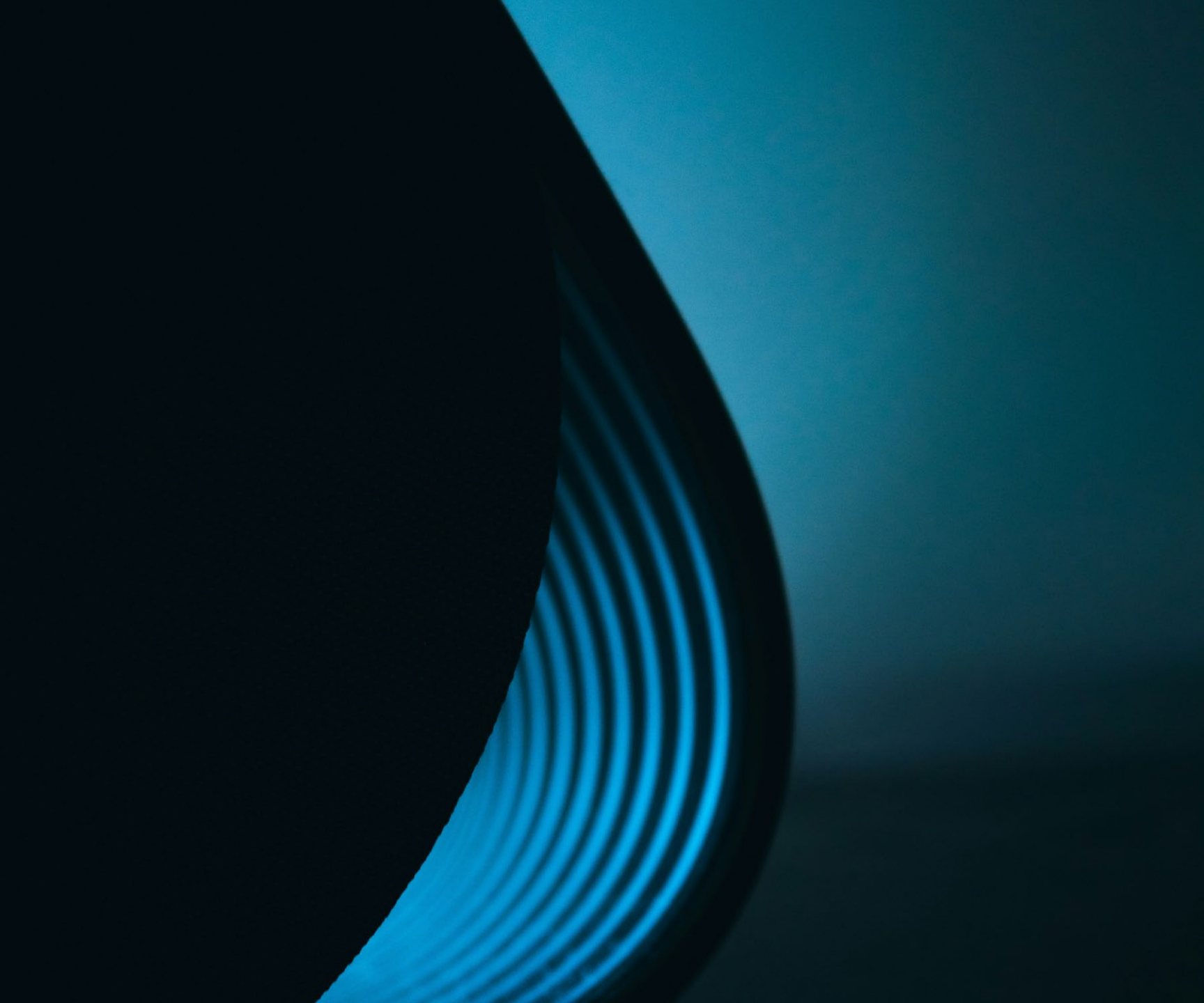
Acoustical Sound Insulation Test and Analysis

Conference Room Acoustic Installation Design and Simulation,

Conference Room Acoustic Installation

Acoustic Design, Simulation and Drafting

Acoustic Design, Simulation and Drafting





MRGL ACOUSTICS



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