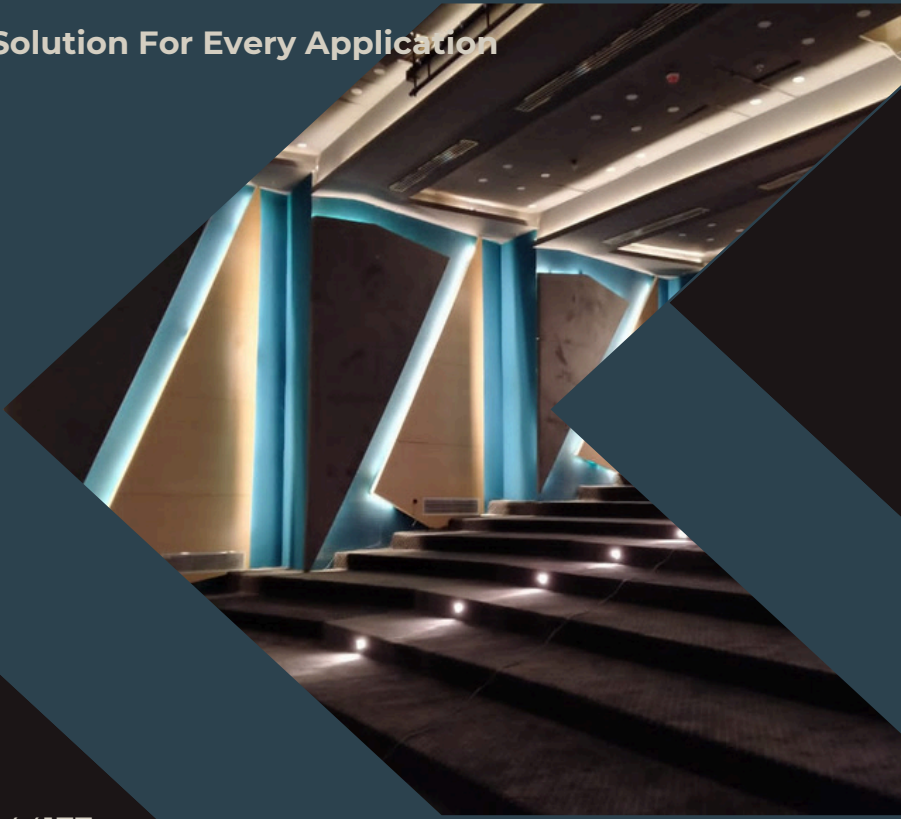




# ENOSHINK TECHNOLOGY

Sound Solution For Every Application



01148444177  
[www.enoshmink.tech](http://www.enoshmink.tech)  
Villa 135 south investors area 3  
New Cairo -Cairo

# Table of Contents

ENOSH

02	<b>portfolio</b>
03	<b>our products</b>
04	<b>certificate</b>
05	<b>awards</b>
06	<b>scan me</b>





# Portfolio

## **ENOSHMINK COMPANY**

Established in 2005, ENOSHMINK has positioned itself as a pioneering force in the design, creation, and implementation of FM radio stations, TV stations, satellite facilities, cinemas, shooting studios, and sound studios. Embracing international standards and specifications, the company stands as the unrivaled leader in sound insulation technology and audio processing in the Middle East. ENOSHMINK TECHNOLOGY is at the forefront of delivering innovative engineered solutions for sound treatment and isolation. Our unyielding commitment to innovation, creativity, and manufacturing prowess has propelled us to become the foremost designers and suppliers in the acoustic industry, particularly within the Egyptian market. Our comprehensive product range, encompassing wall panels, sound curtains, floating floors, and ceilings, is meticulously designed to drastically reduce echo, control vibration, dampen sound, and deliver unparalleled performance across diverse applications such as broadcasting, cinema halls, and sound recording studios, where precise acoustic sound levels are imperative. Proudly affiliated with the American Society of Acoustics, the Egyptian Society of Acoustics, and the International Society of Physics, our specialized team of engineers and technicians consistently delivers unique and impactful solutions to address the challenges faced by the Egyptian market and the broader Arab world.

## **The company vision:**

Our in-depth market studies have underscored the absence of specialized companies adhering to international specifications standards in this domain. In response, our company has embarked on implementing the most advanced systems to seamlessly align with technological advancements in this sector and cater to the nuanced needs of the Egyptian and Arab market.

## **Mission of our company:**

We are resolutely committed to delivering superior products and services, unwaveringly focused on exceeding customer expectations and proactively addressing the evolving needs of the Egyptian and Arab markets.

## **Company Activities:**

Our expansive activities span across the Middle East, with a proven track record of successful projects outside of Egypt in Syria, Jordan, Lebanon, and Saudi Arabia. Furthermore, we conduct meticulous feasibility studies in various fields, leveraging the expertise of top-tier specialists. Our company's activities are diverse, agile, and customized to surpass customer expectations within the Egyptian and Arab markets. The company's activities are strategically divided into two major branches.

```
graph TD; A[Enoshmink technology] <--> B[BROADCASTING & TELECOMMUNICATION]; A <--> C[ACOUSTICAL CONSULTANT]; A <--> D[SOUND ISOLATION & TREATMENT]; B <--> C; C <--> D;
```

**Enoshmink  
technology**

BROADCASTING  
&  
TELECOMMUNICATION

ACOUSTICAL  
CONSULTANT

SOUND  
ISOLATION &  
TREATMENT  
TREATMENT

## **Broadcasting and Telecommunications**

Our company provides comprehensive turnkey solutions for the broadcasting and telecommunications sectors. Our offerings encompass a wide range of renowned broadcast products and technologies, complemented by our engineering and technical services. Leveraging our extensive experience and successful track record, we integrate past learnings and ongoing teamwork to stay abreast of technological advancements in these fields, enabling us to be well-versed in industry standards, practices, and work techniques. As a result, we are adept at delivering the essential tools and support required to ensure the competitiveness of our clients' stations. We offer clients technical consultation, equipment installation, and maintenance services. Our team of broadcasting engineers and technicians is capable of setting up and maintaining a diverse array of electrical and electronic equipment used in radio or television broadcasting, and can provide support for various technology consulting and implementation projects. Our service offerings include:

- Total project design
- Technical assistance
- System analysis
- Full system and equipment installation
- System integration, as well as testing, implementation, and periodic maintenance and repair.

In addition to setting up radio stations, we are equipped to guide clients through all stages of radio station development, from advising on securing an FM license to supplying and installing equipment, providing training, and offering ongoing advice. Our **project management approach** is founded on a commitment to delivering effective, cost-efficient solutions that meet our customers' requirements. Our dedicated project team remains focused on ensuring the successful implementation of projects from their initial stages through to final testing and training. Our turnkey installation services encompass complete *installations for radio studios, television studios, and antenna systems*. Our studio systems service includes:

- Consulting
- System design
- Direct access to suppliers

This is to ensure top-quality equipment, time-saving solutions, and cost efficiency. **We** provide complete design, supply, and installation services for analog and digital production studios, audio management and automation systems, networked audio solutions, and pre-wired studio solutions.

**Our Television Studio Turnkey Services** encompass complete design, supply, and installation services for

- Analog and digital television studios
- Post-production facilities
- Stage lighting and sound systems.



## **Our Antenna Turnkey Solutions cover**

- Design engineering
- Civil construction
- Electrical work
- Grounding system installation and testing
- Tower erection, antenna and cable installation and testing
- Shelter installation
- Combiners and patch panels
- Pressurization equipment
- Monitoring devices
- Microwave antenna installation and testing
- Safety compliance verification
- On-site training
- Site maintenance

Through our diverse service offerings, we have successfully executed major projects in the Arabic and domestic markets in the field of broadcasting TV and radio stations (studios). To ensure the long-term performance and service of customer equipment, we take responsibility for providing a Custom Maintenance Program individually tailored to fit the unique needs of each customer station.

Our comprehensive Essentials Maintenance Program offers a wide range of services, including:

- Proactive testing for transmission line and antenna system issues
- Real-time monitoring of transmitter signal quality
- Meticulous analysis and adjustments for system coolant and oil
- Integration of broadcast transmission components for higher signal quality
- Through our digital transmitter expertise, we are capable of achieving remarkable performance into the antenna system

As authorized agents and distributors for major international companies such as Ecesso for FM and TV transmitters, we provide top-quality products with proven longevity and strict adherence to industry standards. Our collaboration with Harbin for cinema equipment reflects our unwavering commitment to delivering best-in-class solutions, supported by our outstanding industry certifications.

Agents and Distributors for Major International Companies such as:

### **Ecresso for FM and TV transmitter**

We serve as the agents and distributors for major international companies, including Ecresso for FM and TV transmitters. With a founding year of 1956, ECRESO holds 55 years of experience in the RF field and has globally installed FM transmitters for over two decades. Our transmitters have a well-established reputation for longevity, strictly adhering to European standards and meeting the rigorous requirements of prominent broadcast companies. Emphasizing manufacturing quality, we provide a comprehensive 3-year warranty with all transmitters. As a part of the World Cast Systems group, we specialize in providing customized broadcast systems, encompassing studio site configuration to Off Air monitoring, in addition to extending support for projects from system design to on-site training.

### **Harbin for Cinema Equipment**

The company comprises four primary production divisions: cinema projection equipment, financial machines, die-casting, and external processing business, with an annual output value of 150 million. It is positioned among the top 100 largest manufacturers in China for instruments and office machines production. Renowned as the oldest professional producer of stationary projectors, it serves as the production base for financial machines in China and operates as the die-casting center in Harbin city and Heilongjiang province. The registered trademark "Songhuajiang" is a renowned brand in the cinema equipment and financial machines industries in China. Additionally, the company has obtained the ISO 9000 certificate and has been recognized as an outstanding management enterprise.

## ***CE AND CCC Certified Products***

### **Whisper Room**

Since 1990, Whisper Room, Inc.™ has been engaged in the production and global distribution of Sound Isolation Enclosures. Our clientele includes major TV networks, educational institutions, federal and state governments, medical labs, musicians, and individuals, catering to a wide range of applications. Our sound isolation booths effectively minimize ambient and acoustic noise, serving as versatile spaces for various purposes such as recording music, voice-over or translations, broadcasting, musical instrument practice, medical or audiology testing labs, and more.

### **Wheatstone Broadcast**

You have come to the right place. We recognize that you have multiple options, and we appreciate your interest in learning more about us. In essence, we are deeply passionate about broadcast audio. It is our core focus, and it permeates every aspect of our work. This dedication enables us to attract top talent in the industry to join the Wheatstone family. Wheatstone and Audioarts offer comprehensive end-to-end audio solutions for broadcast facilities and are installed in more broadcast facilities than any other console brand. Our

products are recognized for their mission critical, failsafe, and bulletproof qualities. Furthermore, our team is known for being friendly, knowledgeable, and exceptionally cool.

### **Stream On**

The Stream On team has been dedicated to identifying optimal streaming solutions since the early days of the Internet. Presently, equipped with state-of-the-art data centers, a high-bandwidth fiber optic Internet connection, and an in-house technical team, Stream On provides a mission-critical, broadcast-quality solution tailored specifically for broadcasters.

### **Armstrong Transmitter**

Since its establishment in 1991, Armstrong Transmitter Corporation has established a strong track record of providing reliable and easily maintainable RF systems to the Broadcast Industry. Armstrong's dedication to innovation and design excellence extends into the "Digital Age of Radio Broadcasting". Our engineering team has developed the first digital amplifiers, demonstrating the feasibility of the new Digital FM IBOC technology in real-world broadcast environments.

## **Hardata Automation Software**

Established in 1997, Hardata is a software solutions developer with a mission to streamline the management of audio, video, and text assets for radio, TV stations, and entertainment enterprises, whether public or private. The solutions developed by Hardata are designed to operate using standard IT hardware and control peripheral devices commonly used in radio and TV operations, enabling organizations to digitally capture, manage, and store all their content.

## **Shively Labs**

Shively Labs has a rich history spanning over 40 years in the design and manufacture of professional broadcast antennas for global installations. Edward Shively, a pioneering figure in radio electronics, made significant contributions to the development of FM and TV antennas and combiners during his tenure at RCA. Following his tenure at RCA, Shively joined Dielectric Communications in 1957, where he led the research and development team. In 1963, he established Shively Labs and introduced and patented numerous innovations in the broadcast field. In 1980, Shively sold his business to Howell Laboratories and continued as a consultant until his retirement eight years later.

## **SUPERIOR ELECTRIC**

SINCE 1938, SUPERIOR ELECTRIC HAS BEEN A PROMINENT MANUFACTURER OF VOLTAGE AND POWER CONTROL AND CONDITIONING EQUIPMENT, MAINTAINING ITS POSITION AS AN INDUSTRY LEADER. THROUGH A STRATEGIC FOCUS ON THE DEVELOPMENT AND PRODUCTION OF HIGH-QUALITY PRODUCTS AND AN UNWAVERING COMMITMENT TO EXCEPTIONAL CUSTOMER CARE AND SUPPORT, WE HAVE SET A BENCHMARK IN THE INDUSTRY THAT OTHER MANUFACTURERS ASPIRE TO EMULATE. WE CONSIDER IT THE HIGHEST FORM OF PRAISE WHEN OUR CUSTOMERS DESCRIBE OUR PRODUCTS AS "TOP OF THE LINE."

## **MINICASTER**

MINI CASTER® IS A DISTINGUISHED MOBILE LIVE ENCODER/RECORDER CREATED BY THE FOUNDERS OF TV1.EU, A LEADING ONLINE VIDEO PLATFORM IN EUROPE. SINCE 1997, TV1.EU HAS MAINTAINED A PROMINENT POSITION IN THE MARKET AND HAS BEEN HONORED WITH SEVERAL ACCOLADES, INCLUDING THE GERMAN MULTIMEDIA AWARD. THE COMPANY ACHIEVED NOTEWORTHY MILESTONES BY PIONEERING THE FIRST WIRELESS LIVE STREAMING IN 1999 AND INTRODUCING THE ONLINE PVR IN 2005. PRESENTLY, TV1.EU IS INTRODUCING ITS INAUGURAL HARDWARE PRODUCT. WITH A WORKFORCE OF 35 EMPLOYEES, TV1.EU CATERS TO ESTEEMED CLIENTS SUCH AS THE EUROPEAN COMMISSION, THE EUROPEAN CENTRAL BANK, MITTELDEUTSCHER RUNDFUNK, WESTDEUTSCHER RUNDFUNK, DEUTSCHER BUNDESTAG, AND HSE24, AMONG OTHERS. THE PLATFORM PROVIDES COMPREHENSIVE SERVICES, INCLUDING VIDEO MANAGEMENT, TRANSCODING, DISTRIBUTION, AND ONLINE MEDIA ANALYTICS. THE INTRODUCTION OF MINICASTER® OPENS UP NEW MARKETS AND SIMPLIFIES LIVE PRODUCTIONS, MAKING THEM MORE ACCESSIBLE AND COST-EFFECTIVE THAN EVER BEFORE.

## **Sound Isolation, Treatment and Noise Control**

Our team comprises an R&D department that adheres to the principle of conducting a thorough technical study for each project. This study encompasses an analysis of the isolation material thickness, reverberation time, standing wave, critical distance, and speech intelligibility. We provide the client with a comprehensive technical solution tailored to their specific requirements.

Our **Engineering Department** is equipped with an interior designer who specializes in creating unique designs tailored to each customer and is capable of producing digital walkthroughs of the project.

Our **Project Management Team** is responsible for developing project timelines and ensuring that projects are completed on time and to high-quality standards.

Additionally, **our Factory** is capable of producing customized materials for sophisticated projects. Furthermore, our testing and measurement team works closely with the R&D department to apply the study findings and certify projects in accordance with international acoustical code standards.



## **ENOSHMINK Projects**

### **TV Channels (Satellite)**

- Al-Hayah Channels
- Modern Sport Channel TV
- Melody Trix
- Modern Egypt
- Orbit Sports
- Baladna
- El-Saa
- Al-Faraeen
- Bedaya
- MME TV.

### **Radio Stations (FM)**

- Nogoom FM Egypt
- Nile FM Egypt
- Sout Al-Madina Radio (Jordan)
- Arabesque Radio (Sout Al-Arab in Germany).
- Nogoum FM (Jordan)
- Melody FM (Jordan, Lebanon, Syria)
- Islam Online Radio
- ANA TV Channel Studio
- Palestine Embassy Radio in Cairo
- Radio Shams Station (Saudi Arabia)
- Radio Modern Academy
- Radio El-Wasat Al-Liby
- Radio German Training Center
- Sada El-balad
- MME Classic



## • Studios (Shooting / Sound)

- Moody Hakim Studio
- Studio of Engineer Sami Abu Khair (Manager of MTV Arabia)
- Sound Studio for American University in New Cairo City
- Shooting Studio for American University (Adham Center)
- Radio Production Studios at the American University
- Studio for Pixelz Company Advertising.
- Sound Studio for Mik Company
- Studio ANA TV. Channel
- Ahmed Fahmy Studio at Katameya Heights
- Samir Raafat Studio
- Alaa Lashen Ostdiom
- Studio Melody Sport
- Studio Modern Kora
- Garedet Al-Watan Studio
- Garedet Al-Wasat Studio
- Bos w Tol Studio
- MTI Studios
- In-House Studio
- Al-Youm Al-Sabee studio
- Pyramid FM Studio Halifax Canada
- Al-Ahli Club
- Egyptian Ministry of Education Center of Multimedia
- Mubarak Educational City
- Egyptian Russian University
- Press studio for GIS



## **ENOSHMINK'S INTERNATIONAL AGENCY CINEMA MACHINES**

Supply and Installation of show machines and integrated sound system

### **Good News cinema complex**

- Porto Marina:
  - 1.Porto Marina Good News 1
  - 2.Porto Marina Good News 2
  - 3.Porto Marina Good News 3
- Egyptian Plaza:
  - 4.El marsilia Plaza 1
  - 5.El marsilia Plaza 2
  - 6.El marsilia Plaza 3
  - 7.El marsilia Plaza 4
- Victory Garden Cinema
- Cinema Andalusia Marsa Matrouh
- Complex Ali Rajab Cinema in Shebeen El-Kanater
- Senzo Mall Cinema Complex in Hurghada
- Marsilia Beach Cinema 2
- Meeting Point Cinemas
- Cityscape Cinemas (only soundproofing and sound treatment)
- Marselia Florence Complex - Alexandria
- El-Najaf Auditorium - Iraq

## **Conference Rooms**

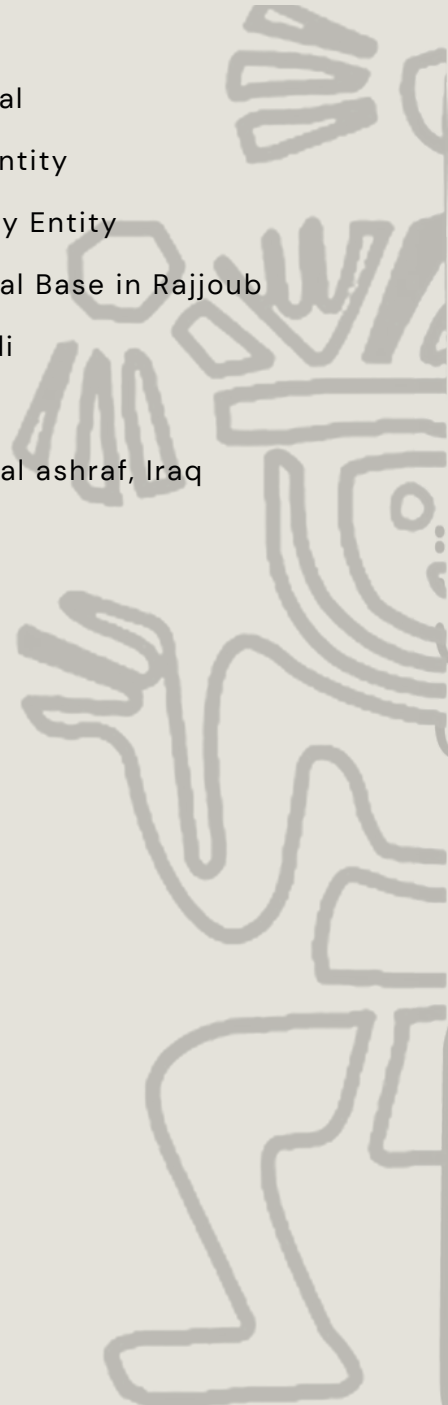
- Conference rooms at the American University in Cairo
- Meeting Room at Office of Al-Watan (Financial Transactions Company)
- Meeting Rooms at Alcatel, Egypt.
- Music Rooms at the American University in Cairo
- Meeting Room - Syndicate of Lawyers
- Video Conference room in Ericson

## **Consultancy Engineering**

- Moody El-Hakim Studio
- Sound Studio for American University in Cairo
- Shooting Studio for American University (Adham Center).
- Radio Production Studios at the American University
- Canadian University in Cairo (CIC)
- Good News project (Cinema Production City)
- Hall of Virtual Reality of Ain Shams University (Society of Acoustics in Egypt)
- ERICSSON (Conference room - Egypt and England)
- Egyptian Code for Acoustics belonging to Building Research Center
- Fairmont Hotel - Jeddah
- Banquet Hall - City Stars Mall, Cairo
- Lagoon Island - Nabq Bay, Sharm El-Sheikh
- Eden Rock - Tarek Nour Communications, New Giza
- Hard Rock Café - Sharm El-Sheikh
- Elarabi Quran Karim
- Radio FM in USA
- Private Offices
- Egyptian Prison in Badr City
- Wadi El-natron prison

## Theaters

- El Massa, New Administrative Capital
- Language School theater, Military Entity
- International School theater, Military Entity
- A multi-purpose theater at the Naval Base in Rajjoub
- Modern University theater, Al-Maadi
- Berenice Naval Base
- A multi-purpose theater in al najaf al ashraf, Iraq



## **Objectives**

With the goal of fostering a more environmentally conscious community and the acoustical and construction industries as a whole, Enoshmink Technology and its team are dedicated to implementing environmentally sound practices. These practices include minimizing waste and water usage, utilizing recyclable or reclaimed materials, and adopting sustainable practices in areas such as energy use, travel, noise pollution, and education. Enoshmink Technology has developed a comprehensive sustainability policy to guide these efforts and promote a greater understanding of the importance of environmental stewardship.

## **Resource Control**

*To improve the quality of language and maintain clarity, we can rephrase the sentence as follows:*

“The goal of Enoshmink technology is to continuously decrease the consumption of resources, including electricity, water, and materials. To achieve this, we recycle ink cartridges, paper, magazines, cardboard, and aluminum.

Additionally, we turn off the lights in vacant offices or conference spaces when not in use, and all lights are turned off on weekends and evenings. Heating and air conditioning are also controlled at night and on weekends to reduce usage. Our efforts are focused on using the best technologies to continuously improve efficiency in the use of resources, processes, and materials used for production. We also reduce paper usage by scanning all accounting paperwork, and all old paper files are shredded and recycled. To further conserve energy, energy-efficient films have been installed on the windows, and a new energy-efficient white roof has been installed on the building. Additionally, we have added extra insulation in the ceiling to reduce energy usage."

### **Community Control**

- To alleviate the negative impacts of noise pollution on neighboring communities, Enoshmink technology presents educational programs and environmentally friendly noise reduction solutions.
- Enoshmink technology is a certified American Institute of Architects (AIA) course provider, and our knowledgeable technical acoustical representatives are available for on-site educational sessions.

- CEnoshmink's "Enoshmink technology's line of sustainable noise control products" is designed to serve as a comprehensive acoustical solution that assists businesses in achieving LEED certification.
- Enoshmink technology is committed to incorporating state-of-the-art, eco-friendly materials in all of our products.

## **Employee Control**

- To improve the quality and clarity of the language, here's a rephrased version of the sentence:
- Our company aims to enhance employee satisfaction by providing a low-emission vehicle for all employees, encouraging carpooling among technical sales representatives and installation team members, promoting the use of reusable kitchenware, and fostering a "Reduce, Reuse, or Recycle" philosophy across all departments. By doing so, we hope to retain and attract employees while ensuring a healthy and safe workplace. We also urge our management team to actively support this policy and promote employee commitment and accountability towards it.



- **Distribution Control**

Using environmentally friendly practices is a top priority for our company, and we strive to make a positive impact on the planet. To achieve this goal, we implement several measures to minimize waste and reduce our carbon footprint. Firstly, we prioritize the reuse of packaging materials for large items, as this helps to conserve resources and reduce waste. Secondly, we recycle or reuse all cardboard, pallets, and other shipping materials on-site, ensuring that they are not sent to landfills. Finally, we have located our materials warehouse within walking distance to minimize the transportation of overstocked items, reducing our carbon emissions and contributing to a cleaner environment.

- **Event Control**

To reduce waste and energy consumption associated with participating in national and international trade shows, it is recommended to use a lightweight 10x10 exhibit booth whenever possible, reuse the same booth at each event when appropriate, ship unused digital catalogs to the next event, and condense material volumes for shipping. Additionally, no incandescent lighting will be used during exhibits, and any additional booth signage will be multi-purpose for future exhibits. Instead of purchasing a new booth for larger spaces, the larger booth will be refurbished for use. Carpeting and furnishings will be rented on-site instead of shipped, and the number of show staff will be limited to a maximum of two attendees to reduce unnecessary travel or equipment needs.



**product**

# ENOSH WALL DAMPING



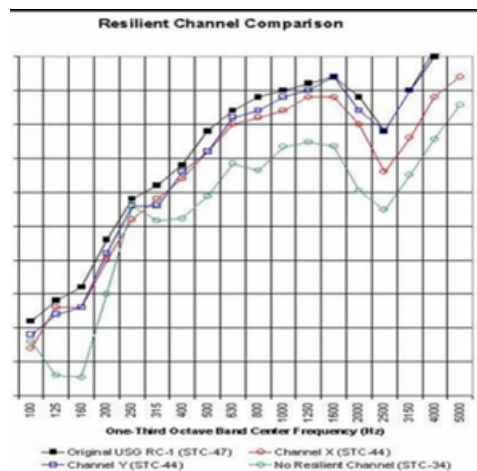
WHEN SOUND OR VIBRATION TRIES TO PASS THROUGH THE WALLS, FLOOR CEILING OF A ROOM, IT CAUSES THOSE SURFACES AND THE STRUCTURE BEHIND EACH OF THEM TO MOVE. WHEN A WALL, FLOOR OR CEILING VIBRATES, IT CHANGES SHAPE. IF WALLDAMP IS LOCATED AT THE JOINTS, BETWEEN EACH OF THE PARTS THAT MAKE UP THE WALL, FLOOR OR CEILING, THEN ANY MOVEMENT AT ALL BY THE WALL, FLOOR OR CEILING CAUSES A DISTORTION OF THE WALLDAMP. THIS DISTORTION THEN ABSORBS ENERGY AND ANY VIBRATION IS QUIETED RIGHT DOWN.

# ENOSH WALL DAMPING CONSTRUCTION

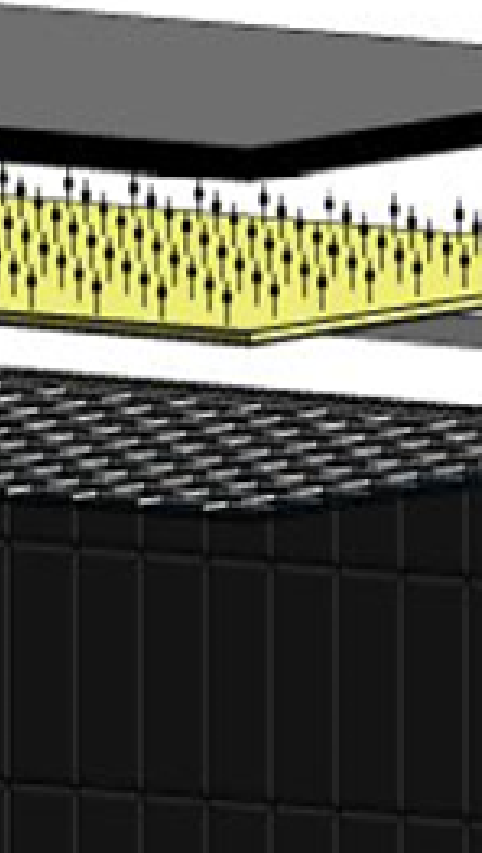
WallDamp's benefits include superior structural damping, easy installation, compatibility with most existing wall systems and cost effectiveness.

WALLDAMP IS SELF-ADHESIVE SOUND AND VIBRATION DAMPING MATERIAL. WHEN APPLIED BETWEEN STUDS, JOISTS, DRYWALL AND PLYWOOD OF RESIDENTIAL CONSTRUCTION PROJECTS IT PRODUCES CALM ROOMS AND QUIET HOME, REMINISCENT OF A GOOD OLD LATH AND PLASTER HOME.

- DUMPED BLOCK WALL:
- 1-WALLDAMP STRIPS ON FURRING STRIPS
  - 2-WALLDAMP SQUARES IN BETWEEN WALL BOARDS
  - 3-FIRST LAYER WALL BOARD
  - 4-SECOND LAYER WALL BOARD



# ENOSH CEILING DAMPING



---

## CONSTRUCTION

- RING MOUNT
- ROCKWOOL 5 CM 70 KG/M3
- GYPSUM BOARD 1.2CM
- BULKHEAD FILLED BY ABOVE

## APPLICATION :

PROVIDING EXCELLENT PERFORMANCE FOR A WIDE RANGE OF APPLICATION SUCH AS :

- SOUND RECORDING STUDIOS
- CINEMA HALLS
- BROADCASTING STUDIOS

# CEILING TILES

ENOSH



## **THE ENOSH CEILING TILES**

OFFERS YOUR SOUND ABSORPTION TO FIT A STANDARD DROP CEILING GRID SYSTEM. THESE ABSORPTIVE CEILING TILES ARE CONSTRUCTED OF A 6.0 - 7.0 LB FIBERGLASS CORE FACED ON ONE SIDE WITH YOUR CHOICE OF STANDARD GUILFORD OF MAINE FR701, STYLE 2100 FABRIC. THE ENOSH CEILING TILES OFFER NRC RATINGS BETWEEN .80 AND 1.15 TO HELP REDUCE THE ECHO IN AN AREA.

## FEATURES:

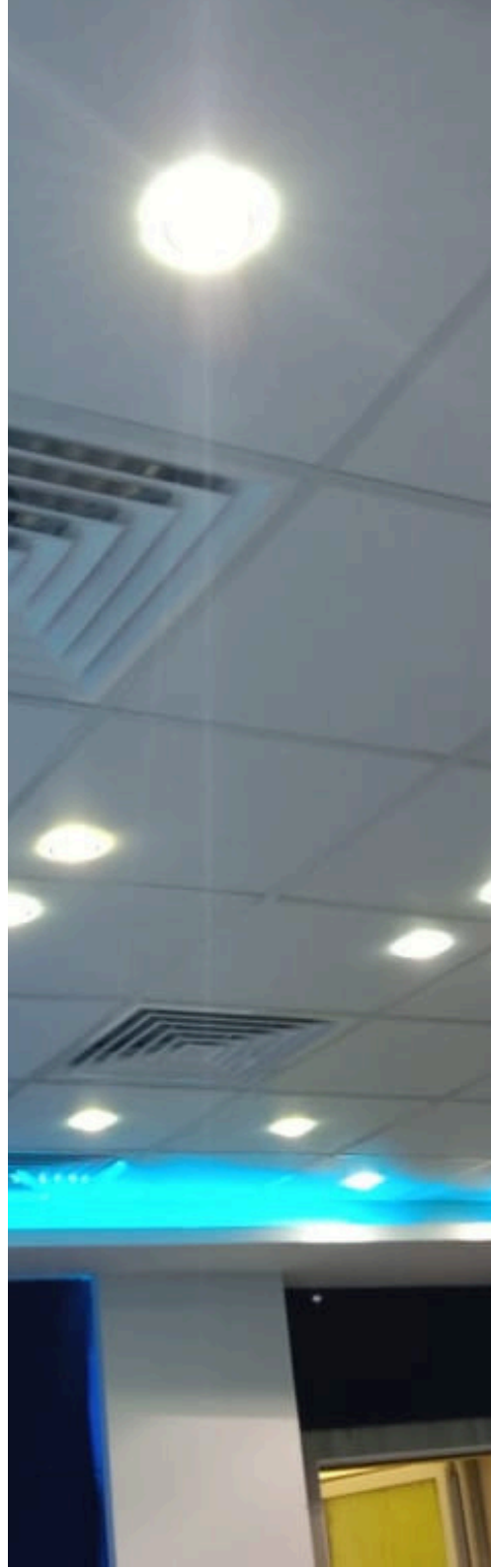
- CLASS 1 FIRE RATED.
- AVAILABLE IN A VARIETY OF FABRIC FACINGS (GUILFORD OF MAINE FR 701, STYLE 2100).
- DIE CUT TO FIT STANDARD CEILING TILE GRID SYSTEMS.

## PRODUCT DATA:

- DESCRIPTION: 6.0 - 7.0 LB PCF FIBERGLASS CORE FACED ON ONE SIDE WITH A GUILFORD OF MAINE FR 701, STYLE
- 2100 FABRIC
- AVAILABLE THICKNESSES:
- 1 INCH OR 2 INCH.
- TEMPERATURE RANGE: -20\* TO + 180\* F
- STANDARD SIZES: 2" x 2" , 2" x 4" , OR 30" x 54" ( FOR ABOVE CEILING LIGHTS )
- 5- MOUNTING SYSTEM: GRID SYSTEM, MOLDING, OR MILLWORK BY OTHERS.

## APPLICATION:

- THESE PANELS ARE TYPICALLY USED TO ADD ABSORPTION TO AN AREA. BY INCREASING THE ABSORPTION IN THE ROOM,
- THE REVERBERATION TIME IN THAT AREA WILL BE REDUCING.



# ENOSH CLOUD

ENOSH



Acoustic Ceiling Clouds offer an acoustically superior recycled PET felt surface. This works in tandem with our uniquely designed internal air cavities to provide excellent acoustical benefits. Acoustic Ceiling Clouds offer a variety of shapes and colors, giving you endless design possibilities.

## FEATURES

- Easy Install
- Choice of 35 Colors
- Available in Circles or Squares

## ENVIRONMENTAL FACTORS

- 100% Recyclable
- Low VOC Emissions
- LEED - MRc4

## TECHNICAL CHARACTERISTICS

**SIZE:** 47" Diameter Circle or 47" Square

**THICKNESS:** 2 3/4"

**MATERIALS:** 100% Polyethylene Terephthalate (PET) 55% Recycled

### **content**

**HARDWARE:** Installed with aircraft cable or threaded rod attachments

**WEIGHT:** 15 lbs. / cloud

**FIRE RATING:** Class A per ASTM E84



# ENOSH PANEL

ENOSH



acoustical and aesthetic needs with their strong around absorbing performance, durability and eye-pleasing appearance. These panels are available in a wide variety of sizes, shapes and colors. They allow you to create an effective sound control treatment that is distinctly designed for your environment.

## **FEATURES:**

- 1- Class 1 Fire Rated.
- 2- NCR Rating .85 - 1.15.
- 3- Custom Sizing up to 1200mm' × 600mm'.
- 4- 36Kg - 40Kg per cubic meter density.
- 5- Various mounting system.
- 6- Option for beveled, mitered or radius edges.

## **APPLICATION:**

- 1- Houses of Worship.
- 2- Tele conferencing & Video conferencing.
- 3- Classrooms.
- 4- Broadcast & Recording studios.
- 5- Home theaters.
- 6- Multi-Purpose rooms.

# ENOSH METAL DOOR

ENOSH



Additional performance options that can be incorporated include: airtight, Blast/pressure-resistant & UL bullet resistant requirements. Depending on the

Individual design criteria,

All features may not be available.

Consult the factory with your project specific

Needs to determine availability

## Features

- 1-Class 1 fire rated
- 2-50 STC rate
- 3-VariouS colors
- 4-equipped with our patented single Super "H"
- 

## Applications

- 1-cinema door
- 2-multipurpose room
- 3-gym
- 4-NOC room

# ENOSH PVC DOOR & WINDOW

ENOSH



Double glazing covering with acoustic panel.

PVC frame, mounted hinged doors acoustic glazing 6 and 8mm space between glass 8mm double.

A-class PVC door profiles, thickness of exterior walls  $\geq 2,8$  mm; - 5-chamber DOOR profiles reinforced with 1,5 mm coated steel, specially treated against corrosion; - Ecological profiles (lead-free) –Green Line certification or an equivalent certification - Profiles must have the capacity of being recycled - Heat transfer coefficient:  $K = \max. 1,5$  W/mpK - Low-e double glazing windows (argon or krypton filled), 24 mm (4-16-4) - Acoustic insulation– min. 35 dB - Fire safety – C-class according to EN 13501 or an equivalent thereto - Water seal – 7A-class according to EN 12208 or an equivalent thereto - Behavior at DOOR charge – C3-class according to SREN 12210 and SREN 12424 or an equivalent thereto - Air permeability – C3-class according to SR EN 12207 or an equivalent thereto maintenance (possibility of profile cleaning without the use of chemical substances) - Joinery shall not need to be painted - Anti-statically treated profiles

## FEATURES:

- 1-CLASS 1 FIRE RATED
- 2-50 STC RATE
- 3-MULTI-COLOR

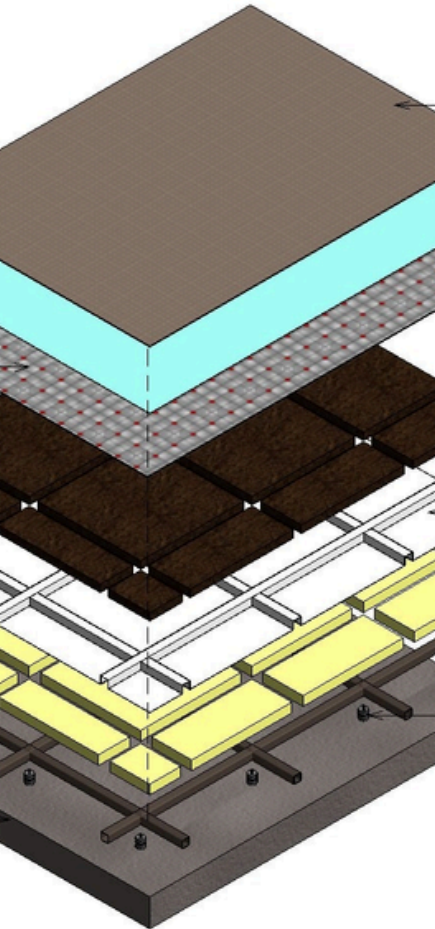
## APPLICATION

- 1-NOC ROOM
- 2-RECORDING STUDIO
- 3-CONTROL ROOMS
- 



# ENOSH FLOATING FLOOR

ENOSH



## \*60Enosh Floating Floor

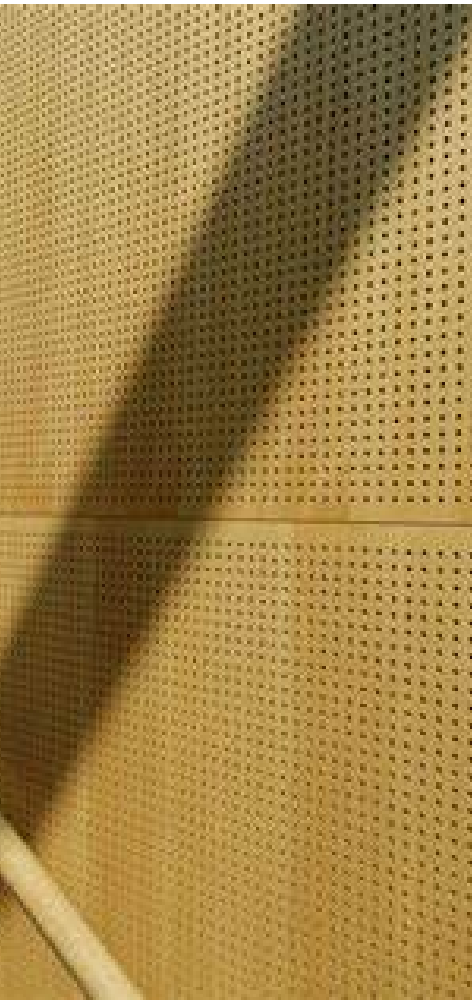
Floating floors have become increasingly popular for many types of floor coverings. Floating floors are flooring installations in which the flooring material "floats" over the subfloor and underlayment. Due to its ease and simplicity, floating floor installation saves money and helps installation go a lot faster, making it a favorite method for DIYers. But a good floating floor installation requires a perfectly prepared subfloor, and in some instances, it can have a hollow feeling underfoot that is less pleasing than the solidity of nailed-down hardwood or bonded ceramic tile.

### Sections

- Vinyl
- self leveling
- sunny marble tiles
- sand & cement mixture
- 2mm micron 200 White
- rock wool 5cm 70 kg/m<sup>3</sup>
- steel grid 4\*4 every 60\*60 cm
- rubber 5cm concrete

# ENOSH PERFORATED WOOD

ENOSH



Enoshmink tech Systems manufacturer of acoustical wood panels for ceiling/walls, wooden perforated acoustic ceiling tiles and wooden perforated panel combines the best of aesthetics and sound absorption to auditoriums, offices, gymnasiums and concert halls to control sound & reverberation and improve sound quality.

**Application:**

Auditorium, Multiplexes, Home Theatre, Lecture Hall, Gymnasium, Library, Gymnasium, School, Hospital, Shopping Centre, Office building, IT Sector, Airports, Recording Studio, Hotels, Conference Hall, Educational, Lecturer Hall, Offices, etc.

# I SONIC PAINTING

ENOSH



Isonic Painting as a high performance, viscoelastic coating Used to dampen vibration and reduce unwanted noise. Vibration and noise energy is dissipated throughout the applied surface. Isonic painting is a VOC compliant, water based, non-toxic coating It has excellent adhesion properties to all surface, including metal, fiberglass, and most plastics.

easily applied by using a sprayer, a brush or a roller.

-Clean up is quick with water.

-Use on air ducts, shroud, pump enclosures, engine enclosures, generator covers, sorters, chutes, hoppers, wherever you want to reduce noise.

-Meets or exceeds ASTM E-162, ASTM E-662 and ASTM E84 for surface flammability and smoke density.

-Can be used on all surfaces, including steel, aluminum and fiberglass.

-Will not chip or crack due to expansion or flexing of the substrate to which it is applied.

-Saves labor, space and time.

-Covers 40 to 50 square feet per gallon at approximately 40 mil. thickness.

-Resistant to gas, oil, and most chemicals.

-Dries to a hard surface while retaining excellent elongation.

-Non-flammable, should it come in contact with flame and it's self-extinguishing.

-Dries to light grey color



## Ring Mount Hunger

Isolation Hangers are designed to isolate noise, reduce resonant vibration and lower structure-borne noise. These hangers use neoprene elements and springs to avoid metal to metal contact. The Isolation Ceiling Hangers are primarily used to isolate ceiling grid systems and pipe and duct work. The Isolation Spring and Isolation Combination Hangers can be used for hanging speakers, small machinery, metal enclosures and more.

### Ratings:

Model No.	Capacity Range	Max Deflection (in.)	Mount
ISOWHR-40-GRN60	Up to 60 lbs.	0.20	Wire, bolt, Nail (by others)
ISOW30-X-33	Up to 33 lbs.	1.10	Eyebolts (Included)
ISO30-X-20	Up to 33 lbs.	1.10	Threaded Rod (by others)



# ENOSH HUNGER

ENOSH

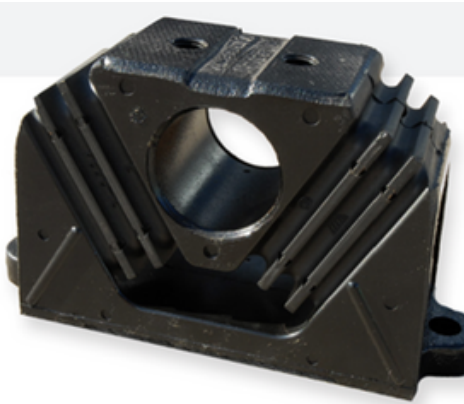


## Square Mount Hunger

Isolation Hangers are designed to isolate noise, reduce resonant vibration and lower structure-borne noise. These hangers use neoprene elements and springs to avoid metal to metal contact. The Isolation Ceiling Hangers are primarily used to isolate ceiling grid systems and pipe and duct work. The Isolation Spring and Isolation Combination Hangers can be used for hanging speakers, small machinery, metal enclosures and more.

### Ratings:

Model No.	Capacity Range	Max Deflection (in.)	Mount
ISOWHR-40-GRN60	Up to 60 lbs.	0.20	Wire, bolt, Nail (by others)
ISOW30-X-33	Up to 33 lbs.	1.10	Eyebolts (Included)
ISO30-X-20	Up to 33 lbs.	1.10	Threaded Rod (by others)



## **Vee Mount Hunger**

For all heavy vibrating mechanic machines. The vertical stiffness rate ensures that when the mounting is properly loaded, the vertical natural frequency does not coincide with the body bending frequency and the high longitudinal stiffness controls shunting shock motion. The mounting is usually connected to the solebars via the base casting, and a buffer is attached to the Vee section casting to limit tensile loads.

A high load capacity mounting with relatively large rubber volume providing a high degree of vibration and noise isolation and makes it ideally suited for suspending engines installed in public service and goods vehicles.

The Vee mount has the following features:

- Three dissimilar translational stiffness for the best vibration isolation and motion control.
- Strong castings for safety and reliability.

# ENOSH ISO SHEET

ENOSH



\*Insulation products are economical, guarantee high performance and are simply installed into any wall or ceiling application.

## **Features**

Installation ISO sheet Premium Thermal Insulation is lightweight, easy to handle and the manufacturing process allows the product to be installed using friction to avoid sagging and loss of thermal benefits.

Durable ISO sheet is non-combustible and being non-cellular and non-hygroscopic, does not promote capillary action. The resilient inorganic fiber will not cause corrosion of metals.

Noise reduction ISO sheet Hush provides excellent acoustical properties effectively reducing the level of unwarranted noise and thus enhances the comfort level of building occupants.

## **Application**

ISO sheet Insulation Blankets are widely used for the underside of metal and other roofing products to reduce heat gain and loss. Sound absorption properties reduce noise from rain, hail or other external sources, creating a more pleasant, quiet and comfortable building for occupants.

# ENOSH BAFFLES

ENOSH



Enosh panels and baffles are sound absorbing panels and baffles with washable surface and anti dust. They are available in two thicknesses and densities PVC covered panels combine strong sound absorption with a washable surface. Extremely durable panel that can withstand high abuse.

## Features

- Class 1 fire rated
- NRC rating .90 -1.35
- Custom sizing up to 600mm x1200 mm
- Install with grommets for wall mount or ceiling applications
- Variety of color choice

## Applications

- Gymnasiums / Multi-purpose rooms
- Animal shelters & hospitals
- Industrial / manufacturing plants
- Auditoriums
- Restaurants
- Telemarketing rooms
- Gun ranges

# ENOSH FLOOR NEOPRENE TILE

ENOSH



Especially for guided activities. Jumping impacts are absorbed by millions of micro air bubbles, which adapt to the foot and best solution for floating floor system which is isolate the rigid floor from the finishing floor as airborne noise and impact noise. And it is easy for install

## **FEATURES**

- z NRC Ratings 1.00 - 1.15
- z Custom Sizing up to 1000mm x 1000mm
- z 1" or 2" Thickness
- z Variety of Color Choices

## **APPLICATIONS**

- Shooting studio floor
- Sound studio floor
- Cinema hall floor
- Gymnasiums
- Animal Shelters & Hospitals
- Auditoriums / Arenas
- Restaurants / Night Clubs
- A/V Production Rooms

# ENOSH DIFFUSER

ENOSH



Enoshmink tech Systems manufacturer of acoustical wood panels for ceiling/walls, wooden perforated acoustic ceiling tiles, and The Form diffuser is designed to offer wide-angle, broad bandwidth sound diffusion as well as useful low-frequency absorption. These features control excessive booziness and balance the room's reverberation response.

The Form diffuser can be used to offset the usually predominant high-frequency absorption of people, drapery, rugs, and porous materials

## **SPECIFICATIONS:**

- Size:
- Shipping Weight: 5 lbs.
- Standard finish: white
- Custom colors are available
- Class A Fire Rated

# PATH S- CONNECTION

ENOSH

Enosh Flanking Path S-Connection removes the direct connections between the wall, the ceiling joist, and the subfloor. Flanking paths are interrupted and noise transfer is controlled while structural integrity is maintained.

**Features:**

- Reduces noise by up to 25 dB(A).
- Easy to cut, wrap and install.
- Low spread of flame surface.
- Contains no ozone-depleting substances



# ENOSH PANNER

ENOSH



Ceiling banners provide excellent sound absorption.

They are especially effective and cost efficient for facilities that require large amounts of sound absorption.

These banners are easily cleanable due to their PVC covering.

The banners are also designed to hang vertically from or parallel to the ceiling via grommets or wooden mounting stays.

## **Features**

- Class 1 fire rated
- NRC rating 1.00-1.15
- Custom sizing up to 1000mm x 10000mm
- 1" or 2" thickness
- Variety of color choices

## **Application**

- Gymnasiums
- Animal shelters & hospitals
- Industrial / manufacturing plants
- Auditoriums / Arenas
- Restaurants / Night clubs
- A/V production rooms





**Awards  
&  
Certificate**

# CERTIFICATE



## MEA Business Awards

This is to Certify:



### Enoshmink Technology

Has Been Named:

Best Radio Installation 2018



A handwritten signature in black ink, appearing to read 'Jane Henderson', written over a horizontal line.

Jane Henderson  
Director  
AI Global Media Ltd



Cairo 5 - 8 - 2007

Thanking letter

Dear Dr/ Ibrhaim Elnoshokaty

We thank you for your effort as our system Project manager

You have carried out your job responsibilities in a highly distinguished Manner and you have proven yourself to be a devoted, hardworking, and Reliable person

And for your Participation in the technical establishment of Radio station At Lebanon, Syria & Jordan

And for your Participation in the technical establishment of Melody Trix (Satellite Channel) and the Technical supervision on the studio construction  
And sound isoulation for it

And your effort for us to make the biggest radio network in meddle east to Us  
( melody fame Lebanon , melody FM Syria , melody FM Jordan )

Wish you good luck

,Best regards

H.R. Manager  
Melody Entertainment Limited

Handwritten signature and date: 2007/5/8



# شكرًا شکر



بسرنا في سفارة دولة فلسطين بالقاهرة/ المركز الإعلامي والثقافي الفلسطيني  
أن نتوجه الى شركة :

**ENOSHMIK**  
MULTI GROUP B.V.

بخالص شكرنا على جهودكم التي بذّ لتموها من أجل إنشاء

"راد يو سفارة فلسطين في جمهورية مصر العربية "

أملين لكم دوام التقدم

لجاي التاجي

رئيس المركز الإعلامي والثقافي  
المركز الإعلامي والثقافي الفلسطيني في القاهرة  
السفارة دولة فلسطين لدى جمهورية مصر العربية



# SZUTEST

## CERTIFICATE



### Quality Management System

CERTIFICATE NO: SZT.2019.SB.2.0.188

#### ENOSHMINK TECH

Plot No. 7966 St. 9, Mokattam El Khalifa, Cairo, Egypt

#### ISO 9001:2015

**General Contracting, Construction of Studios, Manufacture of sound and thermal insulation materials, Import and Export**

EA Code: 12, 28, 29

Szutest confirms with the certificate details given above, that the organization has an appropriate management system complying with the relevant standard principles. This certificate is valid until the date of certification period expiry date only provided that the management system is found successful as a result of surveillance audits.

First Issue Date	05.11.2019
Issue Date	05.11.2019
Expiry Date	04.11.2020
Period Finish Date	04.11.2022



Manager of System Certification

This certificate can be examined by scanning the square codes on the certificate with a mobile device or by verifying the numbers on the square code from the <http://public.szutest.com.eg>

25-6-2007

## All Enoshmink Technology Team

**Al Baddad Holding need to thank Enoshmink Technology for helping us to make our Radio Station and to Provide us by all information about maintaining the station also for making the training course for our team to support the station after that and the contacts you have shared with us.**

**Al baddad Holding need to be a with Enoshmink Technology in all same projects in the future since we find from them all help in this field**

## Al Baddad Holding

*P. H. Al Baddad*

Media, Zone, Aviation, Real Estate  
P.O.Box 1171-Amman-11935 Jordan

Tel : +962 (6) 5500 006  
Fax : +962 (6) 5500 008



السادة / شركة enosh

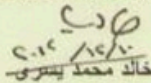
تحية طيبة وبعد ،،

في إطار قيام المركز القومي لبحوث الإسكان والبناء بدوره القومي نحو اعداد وتحديث الكودات المصرية للتشييد و البناء لمواكبة التقدم التكنولوجي والعلمي، بما يعود بالنفع نحو تحقيق سلامة الإنسان والمحافظة على البيئة والثروة العقارية.

نتشرف بأن نرفق طيبة نسخة من المسودة النهائية للكود المصري لأسس تصميم وشروط تنفيذ أعمال الصوتيات والتحكم في الضوضاء للمباني لمراجعتها وإيداء أى ملاحظات عليها فى موعد غايته ٢٠ يناير ٢٠١٣ حتى يمكن أخذها فى الإعتبار عند إعداد النسخة النهائية ، وسوف نوافي سيادتكم بموعد إنعقاد الندوة .

وتفضلوا بقبول فائق الاحترام ،،

نائب رئيس مجلس الإدارة  
لشئون البحوث والدراسات

  
٢٠١٤ / ١٤ / ١٠  
خالد محمد بشرى

أستاذ دكتور /

Date 1-12-2007

Dear: Enoshmink Technology

Thank you for all the help you have given our company for making our modern sport channel with its all technical department .

Also we are especially appreciate the information and advice you have provided, and the contacts you have shared with us.

Your assistance has been invaluable to us during this process.

Again, thank you so much. I greatly appreciate your generosity.

Best Regards,

Modern Sport Channel



---

Egyptian Production Media City,  
Mobarak Complex Studio 303 and 304

Tel : +2 (02) 38555 858  
Fax : +2 (02) 38555 863

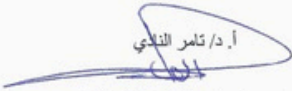


٢٠٢١/١٢/٣٠

### شهادة

بشهاد معمل الصوتيات والاهتزازات بكلية الهندسة جامعة عين شمس بحسن التعامل مع شركة اينوشمنك.  
وذلك بعد توريد وتركيب الاعمال المعمارية والصوتية بقاعة المسرح بمبنى الصوتيات بداخل كلية  
الهندسة جامعة عين شمس.

وتفضلوا بقبول فائق الاحترام،



أ.د/ تامر الناهي  
مدير معمل الصوتيات والاهتزازات  
كلية الهندسة – جامعة عين شمس



TO WHOM IT MAY CONCERN

San Donato Milanese , July 4<sup>th</sup> - 2012

Cofermetal s.p.a , located in Via B. Buozzi 2/6/8 - 20097 San Donato Milanese (mi) Italy has appointed the company :

Messrs. Enoshmink , located in 12, Haroon Street , Mesha Square , Dokki Fourth Floor , Giza , Egypt

As their sole and exclusive distributor and reseller for the Egyptian Republic ; other countries may be included up-on written authorization of Cofermetal s.p.a.

The present agreement will be valid from today's date and have validity for a period of 1 (one) year and will be automatically renewed unless previous notice , at at-least one month before decading .

Messrs. "Enoshmink" will purchase exclusively from Cofermetal s.p.a , all those materials which belong to their production and material-range(s).

For Cofermetal s.p.a.

David Bertalot  
Export sales manager - Divisione Tecnologica

 **Cofermetal**

**COFERMETAL SPA**

Via B.Buozzi 2/6/8

20097 San Donato Milanese (MI)

Tel. +39 02 51899.1 Fax +39 02 55600632

For "Enoshmink - Egypt"

Dr. Ibrahim elshokaty


Enoshmink technology

12 haroon st. Elmesaha sq.

Dokki- giza - EGYPT



**Cofermetal S.p.A.** - Via B. Buozzi 2/6/8  
20097 S. Donato Milanese (MI)  
Cod. Fisc. Part. IVA: 00660770155

Tel.: 02 51899.1 centralino

Fax: 02 5272004 centralino  
02 55601042 divisione metalli



**ARMSTRONG**  
TRANSMITTER CORPORATION

## AUTHORIZED DISTRIBUTOR CERTIFICATE

**Enoshmink  
Technology & Media Services**

located at 12 haron st. Mesaha sq. Doki  
is the exclusive distributor our products in Egypt

*Sinan Mimaroglu*

Sinan Mimaroglu, President



ARMSTRONG TRANSMITTER CORPORATION 4835 NORTH STREET, MARCELLUS, NY 13108

# Enoshmink Technology

We are writing to express our sincere appreciation for Enoshmink Technology Team Work, They worked on our FM Radio Station, they made a big effort to bring it on air in minimum time, with perfect quality in the installation, also we need to tank them about the effort done for supplying us all equipment needed to make this station.

Finally we need to thank them about coming to their second home Jordon they changed our team attitude in work by their good working passion.

Nugoom FM Amman



25-7-2007



LET'S GET IN TOUCH

[WWW.ENOSHMINK.COM](http://WWW.ENOSHMINK.COM)

[WWW.ENOSHMINK.TECH](http://WWW.ENOSHMINK.TECH)

[WWW.ENOSHSCIENCE CENTER.COM](http://WWW.ENOSHSCIENCE CENTER.COM)

Villa 135 south investors New  
Cairo - Egypt

0226121513 - 0114 844 4177

[info@enoshmink.tech](mailto:info@enoshmink.tech)