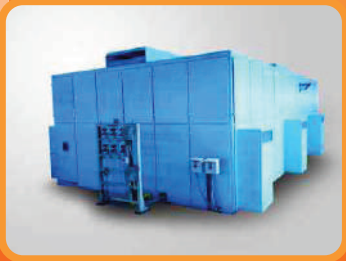


Acoustics India Private Limited

Company Profile

ACOUSTICS™
INDIA



INTRODUCTION

We, Acoustics India is a Design, Engineering and Manufacturing company specializing in the field of Multi Disciplinary Turnkey Engineering Projects, Process Equipments, Skid Packages, Heavy Fabrication & Machined Components, Industrial Noise Control Products, etc. We have an Industrial presence of more than 30 years and our products are supplied to various sectors which includes Steel, Power, Oil & Gas, Refineries, Fertilisers and Chemicals, Engineering, Defence & Nuclear etc. We also have good presence in the Global Market supplying Equipments to Multi-National Companies.

We are the FIRST COMPANY in India to have Integrated Certification for 5 Standards namely:

- ISO 9001:2015 (QMS - Quality Management System)
- ISO 14001:2015 (EMS - Environmental Management System)
- ISO 45001:2018 (OHSMS - Occupational Health & Safety Management System)
- ISO 27001:2013 (ISMS - Information Security Management System)
- ISO 50001:2018 (EnMS - Energy Management System)

LOCATION

Head Office : 377, Rajaram Salai, K.K.Nagar,
Tiruchirapalli – 620021,
TamilNadu, India.

Works : 9/1, Kumaramangalam Industrial Estate,
Pakkudi Road, Mathur, Pudukkottai District - 622515,
TamilNadu, India.

CONTACT DETAILS

INDUSTRIAL ACOUSTICS		E-HOUSE	
Mrs. M. Pavithra		Mr. S. Santhosh Velmurugan	
Deputy General Manager - Technical		Senior Manager - Projects	
marketing@acousticsind.com		projects@acousticsind.com	
Direct : 0431 4044913		Mobile : +91- 93667 99909	
		Direct : 0431 4044920	
PROCESS EQUIPMENTS / HEAVY FABRICATION / VALVE COMPONENTS	DESALINATION PROJECTS	SKID PACKAGES	
Mr. A.Jaikumar	Mr.G.Satheesh Kumar	Mr.M.Aravind Raj	
Senior Manager - Projects	Manager - Projects	Manager - Projects	
projects@acousticsind.com	projects@acousticsind.com	projects@acousticsind.com	
Mobile : +91- 93449 03007	Mobile : +91- 93677 95577	Mobile : +91- 90258 49823	
Direct : 0431 4044914	Direct : 0431 4044919	Direct : 0431 4044914	

ABOUT THE COMPANY

- Founded in the year 1988.
- ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, ISO 27001:2013, ISO 50001:2018 company.
- 460 Employees including 90 Engineers.
- Unit I : Manufacturing facility with 70,000 Sq. ft closed area & 3,50,000 Sq. ft open area
- Unit II : Manufacturing facility with 60,000 Sq. ft closed area & 2,50,000 Sq. ft open area
- Fabrication of Carbon steel, Stainless steel and Alloy steel.
- Familiar with ASME section VIII Div 1 and we have In house Quality Control Department.
- Good documented Quality system maintenance
- ASME 'U' Stamp and National Board 'R' & 'NB' Stamp Certified Company
- IBR, PESO Certified Organization.
- ZED 'GOLD' Rated company by Quality Council of India for Zero Effect and Zero Defect
- 'WASH' certified company by Quality Council of India for Work place Assessment for Safety and Hygiene
- Winner of CII - SR EHS Excellence Award 2020 with 4 STAR Rating
- Over 8000 installations in India & Abroad

PRODUCT RANGE

■ TURNKEY ENGINEERING PROJECTS

■ SKID MOUNTED PACKAGES

- ▲ WTP / STP Skids
- ▲ Lube Oil Skids
- ▲ Cooling water skids

■ PROCESS EQUIPMENTS

- ▲ Pressure Vessels
- ▲ Heat Exchangers
- ▲ Storage Tanks
- ▲ Separators
- ▲ Field Erected Storage Tanks
- ▲ Cryogenic Vessels

■ INDUSTRIAL NOISE CONTROL PRODUCTS

- ▲ Silencers
- ▲ Acoustic enclosures
- ▲ Gas Turbine Intake/Exhaust Systems
- ▲ Sound Proof Cabins

■ DESIGN & ENGINEERING SERVICES

- ▲ Mechanical Design as per ASME, PED
- ▲ Structural Design & Analysis
- ▲ FEA, CFD

■ HEAVY FABRICATION AND MACHINING

- ▲ Fabricated Valve Body & Components
- ▲ Fabricated MILL Body
- ▲ Fired Heater/WHRU Components

■ E-HOUSES, PREFABRICATED SUBSTATION

■ DESALINATION PLANTS

■ DEFENCE, NUCLEAR & AEROSPACE PROJECTS

MULTIDISCIPLINARY TURNKEY ENGINEERING PROJECTS

- 5MW motor Driven Compressor Test Bed Project, Siemens Ltd
- Argon Recirculation and Purification System for IGCAR, Kalpakkam Nuclear Research Facility
- Light Combat Aircraft Aero Engine Test Facility, Aeronautical Development Agency (ADA)
- 4x2600HP Diesel Locomotive Engine Test Bed for DLW, Varanasi
- Early Production Facility for ONGC, Cauvery River Head Basin
- Super Sonic Wind Tunnel Exhaust System, DRDL Hyderabad
- 2 x 250 m³/day Multi-Effect Desalination System for IREL OSCOM
- Silencer Baffle, Muffler, Pressure Regulating Valve (PRV), Variable Diffuser and Fixed Diffuser for ISRO Trisonic Wind Tunnel Project.



Super Sonic Wind Tunnel Exhaust System, DRDL Hyderabad



5MW Motor Driven Compressor Test Bed Project, Siemens Limited



Argon Recirculation and Purification System for IGCAR, Kalpakkam



SKID MOUNTED PACKAGES

- Cooling Water Skids
- Lube Oil Skids
- Fuel Oil Skids
- Impeller Water Wash Skids
- EPT Separation Skids for Oil & Gas Exploration
- Water Treatment Skids such as RO/UF/STP Skids
- Containerized Skids



Portable Lube Oil System (SIEMENS)



RO Skid (SUEZ)



RWTP, WWTP, UF – RO Skid (GE WATER)



Mempat Skid Packages (GE WATER)



Containerized Skid (SUEZ)



Three Phase Separator Skid – (CCED, Oman)

PRESSURE VESSELS/STORAGE TANKS/PROCESS EQUIPMENTS

- Process Equipments such as Argon Columns, Dryer Vessels etc
- Oil Field equipments such as 2 / 3-Phase Separators, High Pressure Fuel Gas Heaters,KOD etc
- Oil and Diesel storage tanks with PESO approval - Upto 100KL
- 3000KL - Large Diameter Modular Frac Tanks for Storing Fracking Liquid in Shale Gas Exploration Projects.
- Field erected Storage tanks, H2SO4 Storage tanks
- Double Walled Cryogenic Tanks for Liquid Oxygen & Liquid Nitrogen storage - Capacity Handled upto 75KL
- ASME 'U' Stamp Coded Vessels such as Air Receivers, High Pressure Filters etc, Pressure Vessels with PED marking, Marine Society Approval such as ABS etc
- Shell Tube Heat Exchangers such as Lube Oil Coolers,Process Gas Coolers etc.
- Repair Works for Large Diameter Naphtha Tanks



77M3 - AIR RECEIVER VESSEL - LNG PETRONET



Three Phase Separator Vessel - ASME "U" Stamp (CCC – SAL OMAN PROJECT)



Cryogenic Vessel - 70KL (BOC)



De-Aerator and Storage Tank (IOCL-Haldia Refinery Project)



**TEA Storage Drum – Hurtey Petrochem
(Project – TEA Injection Package)**



**Ammonium Polysulfide Tank – Accudyne
(Project - IOCL - Aishwarya Project, Haldia)**



**H2SO4 Storage Tank – GE Water & Process
(Project - Sulaijiya Wastewater Treatment)**



**Combustion Chamber – JohnZink Hamworthy
(Project – Meghna Ghat, Bangladesh)**



Flash Chamber - NIOT, Lakshadweep



Condensor - NIOT, Lakshadweep

INDUSTRIAL NOISE CONTROL PRODUCTS

- Silencers for Steam, Air and Process Gas Vent lines
- Suction and Discharge Silencers for Compressors / Fan / Blowers
- Acoustic Enclosure for any Noisy machines such as Compressors, Gas / Steam Turbines, Blowers etc.
- Diesel Generator Silencers / Noise Enclosures.
- Intake & Exhaust System for Gas Turbines, Compressors, Blowers, Engines etc



GAS TURBINE / STEAM TURBINE NOISE CONTROL PRODUCTS



**Gas Turbine Exhaust System
(MAN Diesel & Turbo, Germany)**



**Gas Turbine Exhaust System
(Indorama, Nigeria)**



**Gas Turbine Exhaust Silencer
(BHEL)**

E-HOUSES / PRE-FABRICATED SUB STATIONS



E-House (Schneider Electric – API, Algerai)



E-House (L&T EBG – ASRS HMEL / EIL)



E-House (Schneider Electric - JSW)



E-House (Schneider Electric - TPCL)



E-House for 550T Crane Application (ABB)



E-House (ABB - Cairn)



SS 304 Bare Analyser Shelter (ABB)



Power Store Container (ABB, Australia)

HEAVY FABRICATION AND MACHINING:



Orifice Plate
Tapco Enpro LLC, Houston



Fabricated MILL body
(Arnot, Obra) - Loesche Energy Systems



DBB Gate Valve
Franklin LLC



Regenerated Catalyst Slide Valve
TATNEFT – Tapco Enpro LLC



Stack, Zeeco – Single Piece : 20m (L) x 6.5m (W) x 5.5m (H) – 95000 kgs

DESALINATION PLANTS



**MED – TVC Desalination Plant
BARC, Mumbai**



**3x165 KLD LTTD Plant
NIOT, Lakshadweep Islands**

DEFENCE, NUCLEAR & AEROSPACE PROJECTS



Light Combat Aircraft Aero Engine Test Bed Facility - Aeronautical Development Agency, Bangalore



**Argon Recirculation Purification System
IGCAR, Kalpakkam**



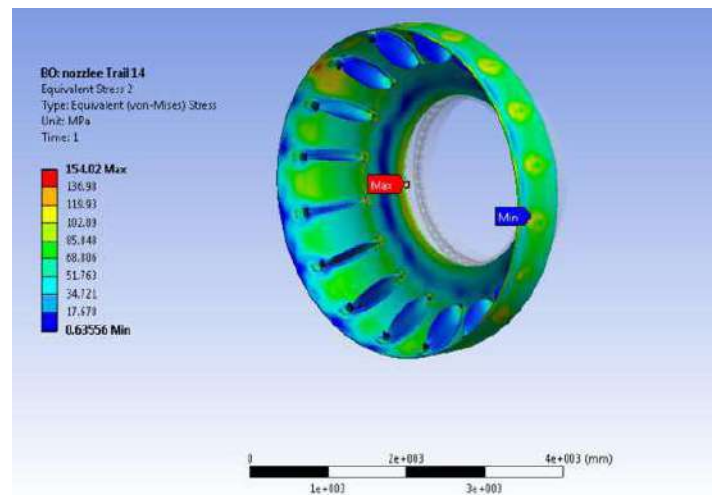
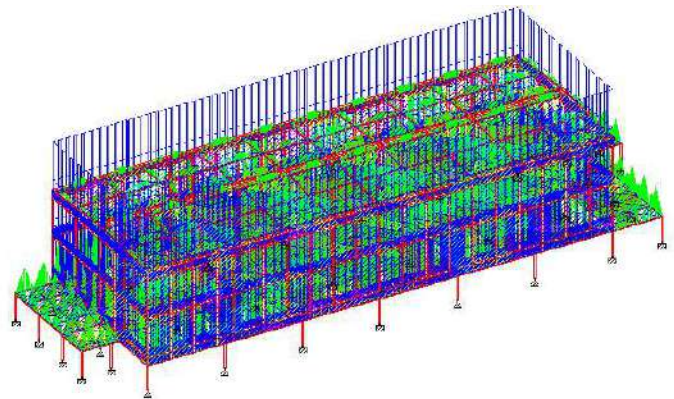
**Fixed Diffuser
ISRO-VSSC Trisonic Wind Tunnel project**

FACILITIES

ENGINEERING CAPABILITIES &

SERVICES

- Process Design
- Datasheet preparation, RFQ preparation
- Mechanical Design
 - Pressure Vessels (ASME Sec VIII Div I)
 - Storage Tanks (API 650 ,IS 803)
 - Heat Exchanger (ASME Sec VIII Div TEMA)
- PED-CE Marking
- Detail Engineering
- Structural Design & Analysis
- Thermal Design
- Heat Transfer Design
- IS 800, Euro Code
- Thermal & Static Design of Gas Turbine Exhaust System
- Finite Element Analysis & Calculations
- Noise Mapping

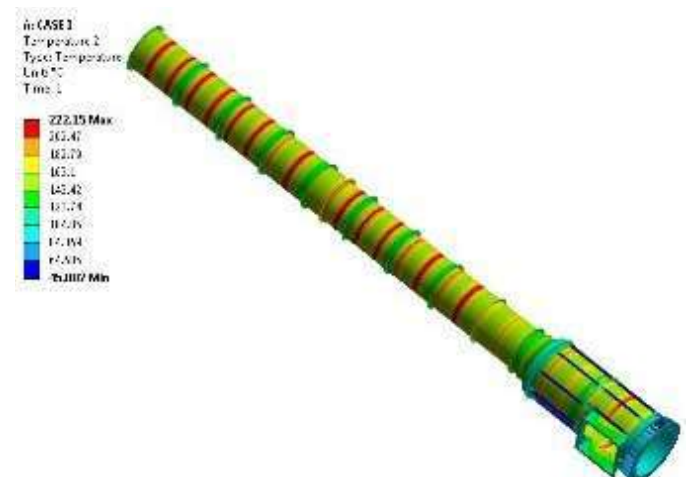


SOFTWARES USED

- PV Elite
- Staad Pro
- AUTO CAD and AUTODESK Inventor
- ANSYS
- HTRI

DESIGN CODES FOLLOWED

- ASME
- API
- IBR
- Indian Standard (IS Codes)
- ASCE
- ASME STS-1, PED, ABS etc
- EUROCODE



UNIT – I MANUFACTURING FACILITY

- Total Area : 3,50,000 Sq. Ft
- Covered Area : 70,000 Sq. Ft



UNIT – II MANUFACTURING FACILITY

- Total Area : 2,50,000 Sq. Ft
- Covered Area : 60,000 Sq. Ft

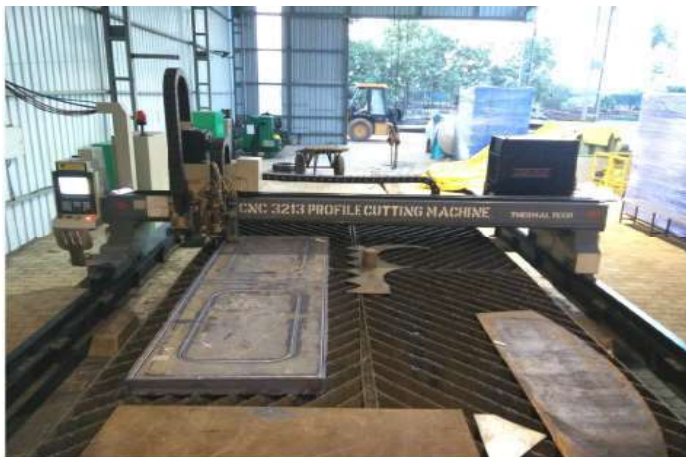


TESTING

- In-house facility for RT, UT, MT, PT
- Well Versed in ASME Sec VIII Div.1 & ASME Sec V
- Appointed ASNT Level –III
- ASNT Level –II : 8 Engineers
- In-house Radiography
- Radiography Film Processing and Evaluation

LIST OF INHOUSE MACHINING FACILITY

- CNC Horizontal Boring Machine
- Horizontal Boring Machine (DRO)
- CNC Universal Milling Machine
- CNC Vertical Milling Machine
- CNC Oxyacetylene / Plasma Cutting Machine
- Lathe (Manual)
- Radial Drilling Machine (Manual)



LIST OF HIGH CAPACITY MACHINERY (EXTENDED FACILITY)

- Hydraulic Plate Bending Machine – upto 150mm
- Automatic Manipulator for Dish Forming & Flanging Machine – 10 ton Capacity
- Bogie Type Diesel Fired Furnace
- Floor type Horizontal Boring machine – 6 Axis CNC with D, Andrea head – 100 ton Capacity
- Pallet loading Horizontal Machining Centre with Automatic Tool Changer
- CNC - Heavy vertical turning centre – 70 ton Capacity
- Horizontal Drilling Machine
- Laser Cutting Machine
- CNC- Oxyacetylene / Plasma cutting facility
- Portable CMM - 7 axis co ordinate measuring system

These machinery are installed at TREAT and considered as an extended facility of Acoustics India Private Limited



WELDING

- In-house Welding Engineering Department
- Welding Procedures as per ASME Sec VIII Div.1 with reference as ASME Sec IX.
- 50 Qualified Welders

WPS, PQR & WPQR are available for the following:

✓ P1 to P1 (Carbon Steel to Carbon Steel)	✓ P5A to P5A (Alloy Steel to Alloy Steel)
✓ P1 to P4 (Carbon Steel to Alloy Steel)	✓ P5A to P1 (Alloy Steel to Carbon Steel)
✓ P1 to P7 (Carbon Steel to Stainless Steel)	✓ P5A to P8 (Alloy Steel to Stainless Steel)
✓ P1 to P8 (Carbon Steel to Stainless Steel)	✓ P7 to P7 (Stainless Steel to Stainless Steel)
✓ P4 to P4 (Alloy Steel to Alloy Steel)	✓ P7 to P8 (Stainless Steel to Stainless Steel)
✓ P4 to P7 (Alloy Steel to Stainless Steel)	✓ P8 to P8 (Stainless Steel to Stainless Steel)
✓ P4 to P8 (Alloy Steel to Stainless Steel)	✓ P43 to P8 (Hastelloy to Stainless Steel)
✓ P15E to P15E (Alloy Steel to Alloy Steel)	✓ P43 to P43 (Hastelloy to Hastelloy)

Weld Overlay: Stellite 1, Stellite 6 & Inco 82

MANPOWER

- 460 Employees including 90 Engineers

CERTIFICATIONS

We are the First in India to be certified for Integrated Management system – 5 (IMS 5)


- ISO 9001:2015 (QMS - Quality Management System)
- ISO 14001:2015 (EMS - Environmental Management System)
- ISO 45001:2018 (OHSMS - Occupational Health & Safety Management System)
- ISO 27001:2013 (ISMS - Information Security Management System)
- ISO 50001:2018 (EnMS - Energy Management System)
- **ASME 'U' STAMP** - To manufacture coded vessels with ASME 'U' code stamp
- **NATIONAL BOARD 'NB' STAMP** - To apply the 'NB' mark & register Boilers, Pressure vessels or other Pressure retaining items with National Board
- **NATIONAL BOARD 'R' STAMP** - To attend metallic repairs, field repairs and alterations in accordance with National Board 'R' stamp.
- **INDIAN BOILER REGULATION (IBR) CERTIFICATE** - Our shop is approved by IBR for Design & Manufacturing Pressure Vessels & Heat Exchangers under the purview of IBR
- **PETROLEUM EXPLOSIVE AND SAFETY ORGANIZATION (PESO) CERTIFICATE** - Our shop is recognized by Petroleum and Explosives Safety Organization as an approved manufacturer of unfired pressure vessels as per SMPV (U) rules.
- **EIL CERTIFICATE** - Our shop is enlisted with EIL (Engineers India Limited) for the manufacture of Pressure Vessels, Silencers.
- **ZED GOLD RATED** - Awarded "ZED GOLD" by Quality Council of India.
- **WASH CERTIFICATE** - Awarded "Workplace Assessment for Safety and Hygiene (WASH)" by Quality Council of India.
- Winner of CII - SR EHS Excellence Award 2020 with 4 STAR Rating



ASME 'U' STAMP

NATIONAL BOARD 'NB' STAMP

The American Society of Mechanical Engineers




CERTIFICATE OF AUTHORIZATION


The named company is authorized by the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the certification mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with this certification mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.


COMPANY:
Acoustics India Private Limited
9/1, Kumaramangalam Industrial Estate
Pakkudi Road, Kulathur - Taluk
Mathur, Tamilnadu 622515
India

SCOPE:
Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)

AUTHORIZED: November 29, 2018
EXPIRES: December 4, 2021
CERTIFICATE NUMBER: 44,762


 Board Chair, Conformity Assessment


 Managing Director, Conformity Assessment



THE NATIONAL BOARD OF BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization to Register



This is to certify that

Acoustics India Private Limited
9/1, Kumaramangalam Industrial Estate
Pakkudi Road, Kulathur - Taluk
Mathur, Tamilnadu 622515
India

is authorized to apply the "NB" mark and register boilers, pressure vessels or other pressure retaining items with the National Board.

The scope of Authorization is limited to items manufactured in accordance with:

ASME Designator(s): U

Issue Date: November 20, 2015

This Certificate of Authorization to Register will remain in effect as long as the manufacturing organization holds a valid Certificate of Authorization issued by the American Society of Mechanical Engineers.


 Executive Director



NATIONAL BOARD 'R' STAMP

PESO CERTIFICATE

The American Society of Mechanical Engineers

THE NATIONAL BOARD OF BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization



This is to certify that

Acoustics India Private Limited
9/1, Kumaramangalam Industrial Estate
Pakkudi Road, Kulathur-Taluk
Mathur, Tamilnadu 622515
India

is authorized to use the R Symbol in accordance with the provisions of the National Board Inspection Code and NB-415, Accreditation of "R" Repair Organizations.

All activities within the scope of this Authorization shall be controlled by the above location.

The scope of this Authorization is limited to:

Metallic
Repairs and Alterations
At
Shop and Field Locations


Certification Number: 8118

Issue Date: November 29, 2018
Expiration Date: December 4, 2021


 Executive Director



Page 1 of 1


Government of India
 Ministry of Commerce & Industry
 Petroleum & Explosives Safety Organisation (PESO)
 8th Floor, A-Block, CGO Complex, Seminary Hills,
 Nagpur - 440005

E-mail: explosives@explosives.gov.in
Phone/Fax No. 0712-2510248, Fax-2510577

Date: 26/02/2019

Approval No. - A/5842/TP/PV/M/9 (862623)

To: **Ms. ACOUSTICS INDIA PVT LTD,**
377 Rajaram Salai, KK Nagar, Trichy - 620021, Tamil,
Tiruchirappalli,
Tamil Nadu,
District: TIRUCHIRAPPALLI
State: Tamil Nadu
PIN: 620021

Sub: Approval of Fabrication shop situated at Plot No. 9/1, Kumaramangalam Industrial Estate, Pakkudi Road, Mathur, Pudukkottai, Mathur, Pudukkottai, Taluk: Pudukkottai, District: PUDUKKOTTAI, State: Tamil Nadu, PIN: 622515 for fabrication of APPROVAL OF WORK SHOP FOR FABRICATION OF NON CRYOGENIC PRESSURE VESSELS under Static & Mobile Pressure Vessel(Unfired) Rules, 2016-Reg- Renewal.

SN/A: Please refer to your letter No. aipl/peso/19/ dated 26/01/2019 on the subject. The fabrication shop is approved under Static & Mobile Pressure Vessels(Unfired) rules, 2016 and the approval is valid up to 31/12/2019.

The approval for fabrication of unfired pressure vessels in your workshop at 9/1, Kumaramangalam Industrial Estate, Pakkudi Road, Mathur, Pudukkottai granted vide this letter of even no. dated 22.09.2012 is hereby extended for further period upto 31.12.2019. The other terms and conditions contained in this order letter dated 22.09.2012 remain unchanged and should be complied with strictly.

Yours faithfully,

(K. Srinivasa Rao)
 Controller of Explosives
 For Chief Controller of Explosives
 Nagpur

Copy forwarded to -
1. Jt. Chief Controller of Explosives, South Circle Office, CHENNAI.

For Chief Controller of Explosives

(For more information regarding status, fees and other details please visit our website <http://peso.gov.in>)

<http://10.0.1.78/peso/EPV/licence/CustomizeLetterPrint.aspx>
2/28/2019

IBR CERTIFICATE

ISO 27001:2013 ISMS

PUBLIC WORKS DEPARTMENT
DIRECTORATE OF BOILERS

FROM: Thiru S.Ganesan, M.Tech.,
DIRECTOR OF BOILERS,
First Floor (South Wing),
P.W.D. Office Compound,
Chepauk, CHENNAI – 600 005.

TO: M/s. Acoustics India Private Limited,
9/1, Kumaramangalam Industrial Estate,
Pakkudi Post,
Mathur,
Pudukkottai District – 622 515.

Letter No. BL4 / 1302-M / 2020, dated 29-07.2020.

Dear Sirs,

Sub: Firm Registration – to Design and Fabrication of Pressure Vessels and Heat Exchangers upto 25mm thick and Fabrication of Piping Components - Indian Boiler Regulations, 1950 – firm registration renewal – requested – Reg.

Ref: Your Letter No. AIPL/IBR/201/20/Dt.30.06.2020.

With reference to your letter cited the firm registration to Design and Fabrication of Pressure Vessels and Heat Exchangers upto 25mm thick and Fabrication of Piping Components under the purview of Indian Boiler Regulations 1950, is renewed for a further period of one year from 01.07.2020 to 30.06.2021.

[Signature]
DIRECTOR OF BOILERS
TAMILNADU, CHENNAI-5.



ACOUSTICS INDIA PRIVATE LIMITED

ACOUSTICS INDIA

NO. 9/1, KUMARAMANGALAM INDUSTRIAL ESTATE, PAKKUDI ROAD, MATHUR, PUDUKKOTTAI – 622 515, TAMIL NADU, INDIA.

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the Management System standard detailed below.

Standard

ISO/IEC 27001:2013

Scope of certification

DESIGN AND MANUFACTURE OF NOISE CONTROL PRODUCTS (INDUSTRIAL & BUILDING), PRESSURE VESSELS, HEAT EXCHANGERS, E-HOUSES, SKID PACKAGES, VALVE COMPONENTS, PIPING COMPONENTS, TURNKEY ENGINEERING PROJECTS AND DESALINATION PROJECTS.

STATEMENT OF APPLICABILITY NO.3.0 DATED 29.06.2020

Original cycle start date: 09 September 2008
Expiry date of previous cycle: 08 September 2020
Recertification Audit date: 12 August 2020
Recertification cycle start date: 08 September 2020
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 08 September 2023
Certificate No. IND.20.13836/IS/U Version: 1 Revision date: 08 September 2020

[Signature]
Signed on behalf of BVQI SAS – UK Branch
Jagdishesh N. MANIAN
Head – CERTIFICATION, SOUTH ASIA
Commodities, Industry & Facilities Division
Certification body: 8th Floor, 66 Prescott Street, London, E1 6HG, United Kingdom.
address: Bureau Veritas (India) Private Limited (Certification Business)
72 Business Park, Marol Industrial Area, MIDC Cross Road '01', Andheri (East), Mumbai – 400 063, India.
Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization.
To check this certificate validity please call +91 22 6274 3000.

ISO 9001:2015 (QMS) , ISO 14001:2015 (EMS) , OHSMS 45001:2018, ISO 50001:2018 (EnMS)

ACOUSTICS INDIA PRIVATE LIMITED

ACOUSTICS INDIA

NO. 9/1, KUMARAMANGALAM INDUSTRIAL ESTATE, PAKKUDI ROAD, MATHUR, PUDUKKOTTAI – 622 515, TAMIL NADU, INDIA.

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the Management System standards detailed below.

Standards

ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

Scope of certification

DESIGN AND MANUFACTURE OF NOISE CONTROL PRODUCTS (INDUSTRIAL & BUILDING), PRESSURE VESSELS, HEAT EXCHANGERS, E-HOUSES, SKID PACKAGES, VALVE COMPONENTS, PIPING COMPONENTS, TURNKEY ENGINEERING PROJECTS AND DESALINATION PROJECTS.

Original cycle start date For ISO 9001: & ISO 14001: 06 October 2014
Original cycle start date For ISO 45001: 01 October 2020
Expiry date of previous cycle For ISO 9001: & ISO 14001: 05 October 2020
Expiry date of previous cycle For ISO 45001: Not Applicable
Recertification Audit date: 04 August 2020
Recertification cycle start date: 01 October 2020
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 30 September 2023
Certificate No. IND.20.10952/IMU Version: 1 Revision date: 01 October 2020

[Signature]
Signed on behalf of BVQI SAS – UK Branch
Jagdishesh N. MANIAN
Head – CERTIFICATION, SOUTH ASIA
Commodities, Industry & Facilities Division
Certification body: 8th Floor, 66 Prescott Street, London, E1 6HG, United Kingdom.
address: Bureau Veritas (India) Private Limited (Certification Business)
72 Business Park, Marol Industrial Area, MIDC Cross Road '01', Andheri (East), Mumbai – 400 063, India.
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To check this certificate validity please call +91 22 6274 3000.

ACOUSTICS INDIA PRIVATE LIMITED

ACOUSTICS INDIA

NO. 9/1, KUMARAMANGALAM INDUSTRIAL ESTATE, PAKKUDI ROAD, MATHUR, PUDUKKOTTAI – 622 515, TAMIL NADU, INDIA.

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the Management System standard detailed below.

Standard

ISO 50001:2018

Scope of certification

DESIGN AND MANUFACTURE OF NOISE CONTROL PRODUCTS (INDUSTRIAL & BUILDING), PRESSURE VESSELS, HEAT EXCHANGERS, E-HOUSES, SKID PACKAGES, VALVE COMPONENTS, PIPING COMPONENTS, TURNKEY ENGINEERING PROJECTS AND DESALINATION PROJECTS.

Original cycle start date: 29 September 2014
Expiry date of previous cycle: 28 September 2020
Recertification Audit date: 06 August 2020
Recertification cycle start date: 29 September 2020
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 28 September 2023
Certificate No. IND.20.9073/ENU Version: 1 Revision date: 29 September 2020

[Signature]
Signed on behalf of BVQI SAS – UK Branch
Jagdishesh N. MANIAN
Head – CERTIFICATION, SOUTH ASIA
Commodities, Industry & Facilities Division
Certification body: 8th Floor, 66 Prescott Street, London, E1 6HG, United Kingdom.
address: Bureau Veritas (India) Private Limited (Certification Business)
72 Business Park, Marol Industrial Area, MIDC Cross Road '01', Andheri (East), Mumbai – 400 063, India.
Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization.
To check this certificate validity please call +91 22 6274 3000.

CLIENTELE

STEEL & POWER



EPC



OIL & GAS



ACOUSTICS™ INDIA



Acoustics India Private Limited
377, Rajaram Salai, K.K.Nagar, Tiruchirappalli - 620 021. TN, India
Tel : 00-91-431 - 4044900 [30 line] Fax : 00-91-431-2456148
Mail: marketing@acousticsind.com, URL: www.acousticsind.com



IBR
Approved