

CERTIFICATE OF COMPLIANCE



INTERNATIONAL CERTIFICATION SERVICES PVT. LTD.

This is to certify that the
QUALITY MANAGEMENT SYSTEM of

JOHN GALT INTERNATIONAL

Plot F-2/B-21, MIDC Badlapur, Thane - 421503, Maharashtra, India.

has been assessed and registered as complying with the requirements of the following International Standard:

ISO 9001:2015

The Quality Management System applicable to:

Scope: Design, Fabrication, Hydrotesting, Surface Preparation and Painting, Packing and Supply of Process Equipment Such as Tanks, Heat Exchangers, Pressure Vessels, Reactors, Agitators, Condensors, Autoclave, Process Skids, Piping Spools Made in MS (Mild Steel), SS (Stainless Steel), Aluminum, Duplex Steel Design, Fabrication, Surface Preparation and Painting, Packing and Supply of Structural Fabricated Items Such as Girders, EOT (Electric Overhead Travelling) Cranes, Gantrys, Trusses, Pre-Fabricated Structures, Wagon Tippers Design, Development, Fabrication, Supply, Installation, Commissioning and AMC (Annual Maintenance Contract) of Aircraft Arrestor Barrier Systems, Thermal Humidifiers, Main Ion Exchangers and Containers.

Registration No.	: RQ91/9409
Registered Date	: 06 th December, 2016
Reassessment Date	: 29 th December, 2025
Issue Date	: 31 st December, 2025
Expiry Date	: 05 th December, 2028



JAS-ANZ



www.jas-anz.org/register



Linkin

Director (Technical)

International Certification Services Pvt. Ltd.

Accredited by Joint Accreditation System of Australia and New Zealand

Validity of this certificate is based on periodic audits of the management system defined by the above scope and is contingent upon prompt, written notification of significant changes to the management system and/or its components thereof shall be immediately communicated to ICS.

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2015 requirements may be obtained at www.icsasian.com/www.icspl.org



Certificate of Registration

This certificate has been awarded to

John Galt International

Works- Plot No. F-2, MIDC, Industrial Estate, Badlapur, Thane, Maharashtra, 421503,
India

in recognition of the organization's Environmental Management System which complies with

ISO 14001:2015

The scope of activities covered by this certificate is defined below

Please refer to the Appendix

Certificate Number 104867/A/0001/UK/En			
A certificate number of 0001, confirms the Client has a single site Certified & the site is their Head Office or Main site in relation to the Certified scope with URS. A certificate number of 0002, or greater (e.g. xxx/8/0002/UK/En) refers to a client that has more than one site certified with URS, as such, the following statement shall apply: 'The validity of this certificate depends on the validity of the main certificate'.			
Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle
18 February 2025	3	04 February 2028	3
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
18 February 2025	0	05 February 2019	n/a

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by

Mukesh Singh - On behalf of the Schemes Manager





Appendix to Certificate

Design, Development, Manufacture, Supply, Installation, Commissioning and Product Support for Structural Fabrication of equipment such as E.O.T. Cranes, Frames, Stackers, Reclaimers, Side Arm Chargers, Platforms and other Material Handling Equipment, Chemical Process Equipment such as Pressure Vessel, Heat Exchangers, Agitators, Storage Tanks made of Mild Steel, Stainless Steel and Aluminium

Certificate Number **104867/A/0001/UK/En**

A certificate number of 0001, confirms the Client has a single site Certified & the site is their Head Office or Main site in relation to the Certified scope with URS. A certificate number of 0002, or greater (e.g.: xxx/8/0002/UK/En) refers to a client that has more than one site certified with URS, as such, the following statement shall apply: "The validity of this certificate depends on the validity of the main certificate".

Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle
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For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by

Mukesh Singh - On behalf of the Schemes Manager





Certificate of Registration

This certificate has been awarded to

John Galt International

Works- Plot No. F-2, MIDC, Industrial Estate, Badlapur, Thane, Maharashtra, 421503,
India

in recognition of the organization's Occupational Health and Safety Management System which complies with

ISO 45001:2018

The scope of activities covered by this certificate is defined below

Please refer to the Appendix

Certificate Number 104867/B/0001/UK/En			
A certificate number of 0001, confirms the Client has a single site Certified & the site is their Head Office or Main site in relation to the Certified scope with URS. A certificate number of 0002, or greater (e.g.: xxxx/B/0002/UK/En) refers to a client that has more than one site certified with URS, as such, the following statement shall apply: 'The validity of this certificate depends on the validity of the main certificate'.			
Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle
18 February 2025	3	13 February 2028	3
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
18 February 2025	0	14 February 2019	n/a

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by

Mukesh Singhal - On behalf of the Schemes Manager





Appendix to Certificate

Design, Development, Manufacture, Supply, Installation, Commissioning and Product Support for Structural Fabrication of Equipment such as E.O.T Cranes, Frames, Stackers, Reclaimers, Side Arm Chargers, Platforms and other Material Handling Equipment, Chemical Process Equipment such as Pressure Vessel, Heat Exchangers, Agitators, Storage Tanks made of Mild Steel, Stainless Steel and Aluminium Defence Equipment such as Aircraft Arrestor Barrier Systems, ION Exchangers, Thermal Humidifiers

Certificate Number **104867/B/0001/UK/En**

A certificate number of 0001, confirms the Client has a single site Certified & the site is their Head Office or Main site in relation to the Certified scope with URS. A certificate number of 0002, or greater (e.g. 10001/B/0002/UK/En) refers to a client that has more than one site certified with URS, as such, the following statement shall apply - 'The validity of this certificate depends on the validity of the main certificate'.

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18 February 2025	0	14 February 2019	n/a

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Issued by

Mukesh Singhal - On behalf of the Schemes Manager





Certificate of Registration

This certificate has been awarded to

John Galt International

Works- Plot No. F-2, MIDC, Industrial Estate, Badlapur, Thane, Maharashtra, 421503,
India

in recognition of the organization's Information Security Management System which complies with

ISO 27001:2013

The scope of activities covered by this certificate is defined below

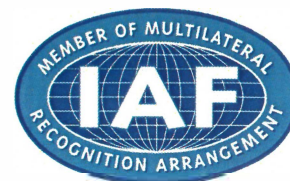
Please refer to the Appendix

Certificate Number 104877/B/0002/UK/En			
A certificate number of 0001, confirms the Client has a single site Certified & the site is their Head Office or Main site in relation to the Certified scope with URS. A certificate number of 0002, or greater (e.g.: xxxx/B/0002/UK/En) refers to a client that has more than one site certified with URS, as such, the following statement shall apply - 'The validity of this certificate depends on the validity of the main certificate'.			
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18 February 2025	3	13 February 2028	3
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
18 February 2025	0	14 February 2019	n/a

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by

Mukesh Singhal - On behalf of the Schemes Manager





Appendix to Certificate

Information Security Management System (ISMS) covering information assets related to the design, development, manufacture, supply, installation, commissioning, and product support of structural fabrication, material handling equipment, chemical process equipment, and defence-related systems, including associated business processes, IT infrastructure, engineering data, project documentation, and customer information, in accordance with ISO 27001:2013

Certificate Number 104877/B/0002/UK/En

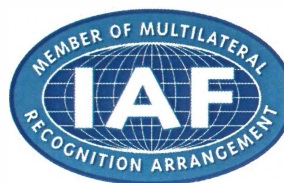
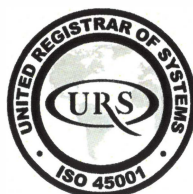
A certificate number of 0001, confirms the Client has a single site Certified & the site is their Head Office or Main site in relation to the Certified scope with URS. A certificate number of 0002, or greater (e.g.: xxxxx/B/0002/UK/En) refers to a client that has more than one site certified with URS, as such, the following statement shall apply - 'The validity of this certificate depends on the validity of the main certificate'.

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18 February 2025	0	14 February 2019	n/a

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by

Mukesh Singhal - On behalf of the Schemes Manager



Questionnaire Raised by PDD Engineer against: Application No.: 2025030323; Supplier Name / Code : ; Item Code : 01AE - PRESSURE VESSEL-SS (UP TO 25MM)

4 messages

pdd@eil.co.in <pdd@eil.co.in>

Mon, Aug 17, 2026 at 12:31 PM

To: abhay.bhatia@johngalt.in

Cc: naveen.kataria@eil.co.in

Dear Sir / Madam

This has reference to subject Application. Questionnaire has been uploaded on EIL website.

Sir,

With reference to the **PTRs submitted** , your organization **may be considered provisionally for enlistment** under the following :**Item Code:** 01AE - PRESSURE VESSEL -SS**Shell Thickness :** Up to 16 mm .**MOC:** SS304/ SS316Please note that the above recommendation is **provisional** and shall be followed by a **physical shop survey** to be conducted by the **EIL Survey Team**.

Regards,

Naveen Kataria**Procurement Development Department****Engineers India Limited****9833052899**

Please reply within 2 weeks else application will be closed at our end.

You can view the detailed query and attachments (if any) from Enlistment Portal. Reply shall be provided through Enlistment portal only. Replies sent through emails won't be considered.

Please click to View / Reply Query [Login and Reply to Query](#)

Regards

NAVEEN KATARIA

EIL

This is system generated email, No need to reply.

Abhay Bhatia (John Galt) <abhay.bhatia@johngalt.in>

Mon, Aug 17, 2026 at 1:17 PM

To: Sawant <sawant@johngalt.in>, Ratan Designer <ratan.kamath@johngalt.in>

Cc: Rohit Bhoir John Galt - GM <rohit.bhoir@johngalt.in>, Vivek A - EA to CEO John Galt International <ea@johngalt.in>

pls discuss

[Quoted text hidden]

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**ABHAY BHATIA**
Joint CEOFactory: Plots F-2 / B-21, M.I.D.C Industrial Estate,
Badlapur - 421 503, Thane. Tel: +91-251-2690120
Fax: +91-251-2691550

+91 98203 25285 I +91-251-2690120

abhay.bhatia@johngalt.in

www.johngalt.in



Questionnaire Raised by PDD Engineer against: Application No.: 2025030323; Supplier Name / Code : ; Item Code : 01CB - HEAT EXCHANGER STAINLESS STEEL.

3 messages

pdd@eil.co.in <pdd@eil.co.in>

Mon, Aug 17, 2026 at 11:11 AM

To: abhay.bhatia@johngalt.in

Cc: naveen.kataria@eil.co.in

Dear Sir / Madam

This has reference to subject Application. Questionnaire has been uploaded on EIL website.

Sir,

With reference to the **PTRs submitted for Item Code 01CB ? Heat Exchanger (Stainless Steel)**, please note that your organization may be **considered for enlistment** under the following scope:

- **Item Code:** 01CB ? Heat Exchanger (Stainless Steel)
- **Permissible Shell Thickness:** Up to **8 mm**
- **Tubesheet Thickness:** Up to **50 mm**
- **MOC-** Austenitic Grades & Stabilized Austenitic Grades

?Mandatory Requirement (to be complied with prior to physical shop survey)

Before proceeding to the **shop survey stage**, you are requested to submit **qualified Tube-to-Tubesheet mock-up records for Stainless steel grades**, in line with applicable **EIL specifications**, as detailed below:

- **Welded Tube-to-Tubesheet Joints:** EIL Specification **6-15-0003 Rev. 5**
- **Expanded Tube-to-Tubesheet Joints:** EIL Specification **6-15-0004 Rev. 5**

Kindly submit the above documents at the earliest for further review.

Regards,

Naveen Kataria

Procurement Development Department

Engineers India Limited (EIL)

9833052899

Please reply within 2 weeks else application will be closed at our end.

You can view the detailed query and attachments (if any) from Enlistment Portal. Reply shall be provided through Enlistment portal only. Replies sent through emails won't be considered.

Please click to View / Reply Query [Login and Reply to Query](#)

Regards
NAVEEN KATARIA
EIL

This is system generated email, No need to reply.

Abhay Bhatia (John Galt) <abhay.bhatia@johngalt.in>

Mon, Aug 17, 2026 at 9:12 PM

To: Abhay Bhatia <bhatia.abhay@gmail.com>

Company Name: <i>John Galt International</i>		Company ID #: <i>118610</i>	
Shop Address: <i>Plot F-2, MIDC Badlapur,</i>	City:	State/Province: <i>Maharashtra</i>	Country: <i>India</i>

Elements marked "Yes" = Acceptable, "DFC" = Deficiency Found and Corrected, "No" = Deficiency Open, "NA" = Not Applicable.
Forms QB and QC detail elements marked "DFC" or "NO". Elements marked "NA" are explained in Comments below

N°	QUALITY SYSTEM ELEMENTS	MANUAL					IMPLEMENTATION				
		YES	DFC	NO	NA	QB N°	YES	DFC	NO	NA	QC N°
1	General	✓					✓				
2	Authority and Responsibility	✓					✓				
3	Organization	✓					✓				
4	Drawings, Design Calculations and Specification Control		✓			1	✓				
5	Material Control	✓						✓			1
6	Examination and Inspection Program		✓			2	✓				
7	Correction of Nonconformities	✓					✓				
8	Welding / Brazing / Fusing		✓			3		✓			3
9	Nondestructive Examination		✓			4		✓			2
10	Heat Treatment	✓					✓				
11	Calibration of Measurement and Test Equipment	✓					✓				
12	Record Retention	✓					✓				
13	Sample Forms	✓					✓				
14	Authorized Inspection Agency	✓					✓				
15	Certified Individual				✓					✓	
16	Certifications	✓					✓				
N°	COMMENTS										

Team Recommendation

- ☒ Issue Certificate(s) with Scope(s) shown below, ☐ Re-Review
- ☐ Issue Certificate(s) with Scope(s) shown below after acceptable Follow-Up Report (QCFR) is submitted within 30 days by the ☐ AIA ☐ ASME Designee
- ☐ Other: _____

List scope(s) to be used if Certificate(s) are issued: U-4

Do scopes listed above differ from previously issued certificates? ☐ Yes ☐ No ☒ NA (New Issue)

Team Consensus: We have reviewed this report along with any associated Forms QB or QC, and based upon this review. The Team's scope of activity was conducted in accordance with the most current version of ASME's "Procedures on Conduct of ASME Surveys, Reviews, Audits, Investigations and Interviews", and based on our review of the reported findings (Forms QB and QC):

- ☐ NA (No AIA Involved) ☒ A Team Consensus was reached and the AIA will not be issuing a Minority Report, or
☐ A Team Consensus was not reached and the AIA will be issuing a Minority Report.

<i>Aug 14, 2026</i>	<i>Manish Sadariya/Arulraj Paulsamy</i>	<i>16019/17760</i>	<i>Aug 14, 2026</i>	<i>Narayanan Murugappan</i>	<i>1458</i>	<i>Jun 30, 2027</i>
Date	AIS/A.I. Name	Nat'l. Bd #	Date	Team Leader Signature	Certificate #	Expiration Date

Exit Meeting: The Applicant was advised of the deficiencies, if any, found during the Joint Review as noted on Forms QB, QC and QCFR; the Team's recommendation; the Society Policy on Confidentiality; and their right to request reconsideration of the Team Leader's findings or to file an Appeal of the Team Leader's recommendation. Forms QB, QC and QCFR, if any, along with the Team Leader's recommendation has been provided to the Applicant.

Applicant's Contact: List Name, Title, and Email address of Primary Company Contact.

<i>Mr. Abhay Bhatia</i>	<i>Joint CEO</i>	<i>mail@johngalt.in</i>
Name	Title	Email Address

Company Name:

John Galt International

Company ID #:

118610

Code Reference Paragraph	N°: 1	DESCRIPTION OF DEFICIENCY
Man. App. 10-5 U-6 UG-16(a),(b) U-2(g)		System did not describe the method to be used If the design rules for a component refer to the design procedures in Section VIII, Division 2. Manual did not describe the methods to be used where design rules do not exist in Division-1.
Code Reference Paragraph	N°: 2	DESCRIPTION OF DEFICIENCY
Man. App. 10-7 U-2(h)		System for certification of field site assembly by completing and signing appropriate Data Report Forms was not described properly.
Code Reference Paragraph	N°: 3	DESCRIPTION OF DEFICIENCY
Man. App. 10-9 QG-108(b) UG-84.9		Requirement for using existing PQRs qualified to earlier edition or addenda to support new or revised WPS written to later editions or addenda was not described. System and controls required for welding, testing and approving test results of vessel impact test plates was not described.
Code Reference Paragraph	N°: 4	DESCRIPTION OF DEFICIENCY
Man. App. 10-10 QW-191.4 QW-195.1 QW-195.3		Requirement for NDE personnel performing volumetric examination to be qualified and certified in accordance with their employer's written practice meeting Section V, Article 1 and PT personnel to be competent when carrying out examination for qualification of welding procedures and welder/welding operator qualification was not specified.

CORRECTIVE ACTION

Prior to exit meeting the Review Team was presented with a revised QC Manual incorporating the corrections for the deficiencies listed above. The revised Manual was reviewed by the Team and accepted by the Authorized Inspector or (ASME Designee) as:

Rev 1 dated Aug 14, 2026.

Narayanan Murugappan
Team Leader Print Name & Signature

Report Date: Aug 14, 2026

Company Name:

John Galt International

Company ID #:

118610

CODE REFERENCE QCM PARAGRAPH	N°: 1	DESCRIPTION OF DEFICIENCY
QCM SA-20, 7.1.3 SA-105, 7.1 SA-106, 7.1 SA-106, 10.1		Contrary to requirements of Manual and/or Code, - Materials Test Reports(MTR) for Plate, pipe, Couplings, Plugs and flanges, as required by purchase order, were not verified for meeting applicable material specification requirements. - Required percentage elongation for pipe was calculated wrongly.
STATUS	CORRECTIVE ACTION TAKEN	
☒ Closed ☐ Open	An internal NCR was raised. MTRs were reviewed properly and results of review was recorded in Material Receiving Inspection Report for Code Materials. Required percentage elongation for pipe was calculated correctly, pipe MTR was reviewed again and approved. NCR was closed.	
TEAM LEADER REMARKS		
No impact on materials.		


Narayanan Murugappan
Team Leader Print Name & Signature

Report Date: Aug 14, 2026

Company Name:

John Galt International

Company ID #:

118610

CODE REFERENCE QCM PARAGRAPH	N°: 2	DESCRIPTION OF DEFICIENCY
T-224 QCM 10.6 RT Procedure Para 4.1		Contrary to requirements of Code and/or Manual, - RT Film identification did not include Manufacturer's Serial Number(MSN) as required by the RT Procedure.
STATUS	CORRECTIVE ACTION TAKEN	
☒ Closed ☐ Open	An internal NCR was raised. RT Procedure was revised to include Job number/Item number/MSN as part of RT Film identification instead of MSN. MSN number was permanently marked on the film. RTFI Level-II was trained on the procedure requirements. NCR was closed.	
TEAM LEADER REMARKS		
No impact on hardware.		


Narayanan Murugappan
Team Leader Print Name & Signature

Report Date: Aug 14, 2026

Company Name:

John Galt International

Company ID #:

118610

CODE REFERENCE QCM PARAGRAPH	N°: 3	DESCRIPTION OF DEFICIENCY
QCM 9.3 c) QW-200.2 b) UW-35(a)		Contrary to requirements of Code and/or Manual, - Interpass temperature was not recorded process wise in PQR. Only interpass temperature for GTAW was recorded. Interpass temperature for SMAW was not recorded. - During welding demonstration, incomplete fusion and penetration were noted on the Cat-D demonstration weld.
STATUS		CORRECTIVE ACTION TAKEN
☒ Closed ☐ Open		An internal NCR was raised. PQR was corrected, signed and dated to include interpass temperature of SMAW as 155°C based on the data available on the runsheet. Demonstration weld was backchipped and backwelded. NCR was closed.
TEAM LEADER REMARKS		
No impact on hardware.		


Narayanan Murugappan

Team Leader Print Name & Signature

Report Date: Aug 14, 2026

Attendance Sheet

Two Park Avenue
New York, NY
10016-5990 U.S.A.
tel 1.212.591.8500
fax 1.212.591.8501
www.asme.org

ACTIVITY

- ☐ Survey ☐ Pre-Assessment
☐ Audit ☐ Assessment
☒ Review ☐ Other

Review conducted on:

Aug 13, 2026

Entrance and Exit Meeting

to Aug 14, 2026

Company Name:

John Galt International

Company ID #:

118610

Company Division (if Applicable):

Shop Address:

Plot F-2, MIDC Badlapur,

City:

County/District:

District Thane

State/Province:

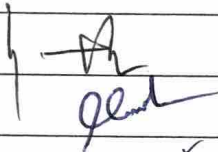
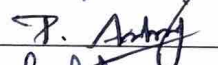
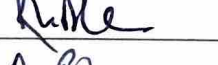
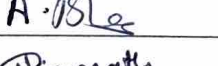
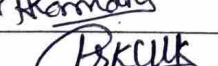
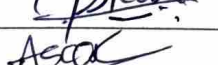
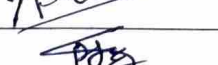
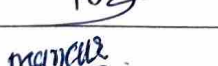
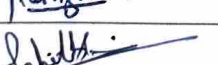
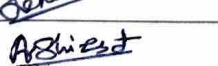
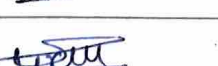
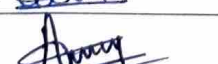
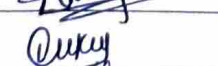
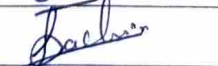
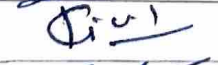
Maharashtra

Country:

India

Postal Code (ZIP):

421503

NAME (PRINT)	SIGNATURE	TITLE (PRINT)	ORGANIZATION AFFILIATION (PRINT)
Narayanan Murugappan		Team Leader	ASME
Manish Sadasiya		A.I.S.	TUV Nord Systems GmbH & Company KG
ARULRAJ PAULSAMY		A.I.	TUV Nord Systems GmbH & Company KG
Ramrao S. Pol		Observer	— II —
R.K. BHATIA		C.E.O	John Galt International
Abhay Bhatia		Jr. CEO	— II —
Ratan Kamath		Design Incharge	— II —
Pyskar Kulkarni		Acct mgr	— II —
Akash KOK		QA/QC Manager	— II —
Suyog Joshi		Store Incharge	— II —
Mansoor Shaikh		PPE	— II —
Rohit Bhoir		GM	— II —
Abhijeet S. Shirsat		PI	— II —
Dasharath Wankar		QCE	— II —
Amey Lad		NDE - L-II	— II —
Vicky Dandge		WE	— II —
Sachin Verma		PE	— II —
ANANT KISHOR KADALGIKAR		DESIGN SUB. CON (DESIGNER)	P.E.D. CONSULTANTS PVT. LTD.
SHRIKANT SAWANT		NDE Level-III	KUB QUALITY SERVICES.

Application Details

Application ID: FAB-1 6671 3

Application Submitted Date: 11/18/2025

Company Name	Abbreviation	Company ID	Status
John Galt International		118610	Submitted

Division Name

Authority Conducting Review	Program	AIA Agreement	Authorized Inspection Agency
ASME	Boiler		TÜV Nord Systems GmbH & Co. KG

Additional Information

Primary Contact

ABHAY BHATIA
mail@johngalt.in
+91 (77) 38537775

Plant Address	Mailing Address	Billing Address
Plot F-2, MIDC Badlapur, District Thane Maharashtra, OTH 421 503 India	Plot F-2, MIDC Badlapur, District Thane Maharashtra, OTH 421 503 India	Plot F-2, MIDC Badlapur, District Thane THANE, OTH 421 503 India

Earliest Available Date
03/16/2026

Address Correction - Applicable for
Plant, Mailing & Billing Address

Plot F-2, MIDC Badlapur, District Thane,
Maharashtra, 421503, India.

A. B. L. 12/08/2026

Certificates

Certificate Number	Certificate	Expiration Date
Pending	U Scope Statements - U-1 : Manufacture of pressure vessels at the above location only	U-4: Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)

A. B. L. 12/08/2026

Pending

U2

Scope Statements

- U2-1 : Manufacture of Class 1 and Class 2
pressure vessels at the above location
only

De-scoping U2 Certification email dated Jul 11, 2026 to ASME

Sites

There are no additional sites or addresses related to this application (at this time)

A. Bhat
14/08/2026

Stamps

Stamp Type	# Requested
1/2"	1
3/4"	0

Low-Stress Stamps Required

No

R Stamp Held

No

Travel Recommendations

Division Information

Plot F-2, MIDC Badlapur, District
Thane
Maharashtra 421 503
India

Hotel Information

Majestic Court Sarovar
PorticoNavi Mumbai
X-5/2 TTC Industrial Area,
Mahape, Navi Mumbai,
Maharashtra
Navi Mumbai 400710
India
Miles from Hotel to Site: 3
Phone: +91 (22) 61 554466

Airport Information

Chhatrapati Shivaji International
Airport
Mumbai
Miles From Airport To Hotel: 30
Transportation: Pickup by
Company

Emergency Contact

Abhay Bhatia
Phone:

Banking Details

I/88699/2026



भारत सरकार - रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
लखनऊ - 226 011
EPBX (0522) 2451200
Fax (0522) 2458500

Government of India-Ministry of Railways
Research Designs & Standards Organisation
Lucknow - 226 011
DID (0522) 2450115
DID (0522) 2465310



No: CBS/G/Reg./John Galt

Date: 12.01.2026

M/s. John Galt International

Email: Abhay.bhatia@johngalt.in

Office Address	Work address
D-123, Kanakia Zilion LBS Road, Kurla West, Mumbai, Maharashtra-400070, India	Plot F-2 MIDC Badlapur Kulgaon , Badlapur, Mahartashtra-421503, India

Sub: Quality Audit for fabrication of Composite Girder and Other Steel Plate Girder Part-B (Item ID 3100425 & Sub Item ID 3100425001)

1. Quality Audit of M/s. **John Galt International** conducted successfully on **28.06.2024** at their work address at **Plot F-2 MIDC Badlapur Kulgaon , Badlapur, Mahartashtra-421503, India** for manufacture and supply of following item-

SN	Item	Specification
(i)	Fabrication of Composite Girder and Other Steel Plate Girder Part-B (Item ID 3100425 & Sub Item ID 3100425001)	As mentioned in STR No. BS-S-7.5.3.1-4 (Version 4.3)

2. Next Quality Audit: to be completed before five years i.e. **27.06.2029**.

Digitally Signed by Subhash
Chandra

Date: 12-01-2026 18:38:22

Reason: Approved

Director/ B&S-III

Copy to: All concerned as per Mailing list enclosed:

Signature Not
Verified

Digitally signed by
PRAKASH KUMAR
RANJAN
Date: 2026.01.14
12:27:31 IST
Reason: IREPS-CRIS
Location: New Delhi

I/88699/2026

MAILING LIST**I. Chief Bridge Engineer**

1. Central Railway, Mumbai CST - 400 001
2. Eastern Railway, Fairlie Place, Kolkata-700 001
3. Northern Railway, Baroda House, New Delhi-110 001.
4. N.E.Railway, Gorakhpur-273 012
5. Southern Railway, Park Town, Chennai-600 003
6. S.C.Railway, Rail Nilayam, Secunderabad-500 371
7. Western Railway, Churchgate, Mumbai-400 020.
8. South Eastern Railway, Garden Reach, Kolkata-700 043
9. N.F.Railway, Maligaon, Guwahati – 781 011
10. East Central Railway, Hajipur – 844 101
11. East Coast Railway, Bhubaneshwar – 364 001
12. North Central Railway, HQ office, Subedarganj, Block-Bhagirathi, Prayagraj – 211 015
13. North Western Railway, Jaipur – 755 001
14. South East Central Railway, Bilaspur-495 004
15. South Western Railway, Hubli – 580 023
16. West Central Railway, Jabalpur – 482 001

II.The Chief Administrative Officer (Const.)

1. Central Railway, New Administrative Office Building, 6th Floor, D.N. Road, Mumbai CST-400001
2. CAO(I), Eastern Railway, 4th Floor, New Koilaghat Building, Strand Road, Kolkata- 700001
3. CAO(II), Eastern Railway, 4th Floor, New Koilaghat Building, Strand Road, Kolkata- 700001
4. Northern Railway, Kashmere Gate, Delhi – 110 001
5. USBRL Project, Opp. R.R.B., Jammu Tawi - 180013
6. North Eastern Railway, Gorakhpur – 273012.
7. Southern Railway, Egmore, Chennai – 600 003
8. West Central Railway, Jabalpur - 482001
9. South Western Railway, 18, Millar Road, Bangalore – 560 046
10. South Central Railway, Rail Nilayam, Secunderabad – 500371
11. South Eastern Railway, Garden Reach, Kolkata – 700043
12. East Coast Railway, Chandrashekharpur– 751023, Bhubaneshwar
13. Western Railway, Churchgate-400020
14. CAO(North) , East Central Railway, Mahendrugat, Patna- 80004
15. CAO(South) , East Central Railway, Mahendrugat, Patna - 800004
16. North Western Railway, Near Railway Station, Jaipur-302001
17. South East Central Railway, Bilaspur - 495004 (Chhattisgarh)
18. North Central Railway, HQ office, Subedarganj, Block-Bhagirathi, Prayagraj – 211 015
19. CAO(I), N.F. Railway, Maligaon Guwahati – 781001
20. CAO(II), N.F. Railway, Maligaon, Guwahati – 781001

III.Chairman-cum-Managing Directors

1. MD, RITES Ltd., RITES BHAWAN. No. 1, Sector-29, Gurgaon-122001 (Haryana)
2. MD, IRCON International Ltd., C-4, District Centre, Saket, New Delhi-110017
3. CMD/ Konkan Railway Corporation Ltd., BelapurBhawan, Plot No. 6, Sector 11, CBD, Belapur, New Mumbai-400614
4. MD, RVNL, August Plot No. 25, 1st Floor, August KrantiBhawan, BhikajiCama Palace, R.K. Puram, New Delhi- 110066
5. MD, Dedicated Freight Corridor Corporation of India Ltd., Sth Floor, PragatiMaidan, Metro Station Building Complex, New Delhi–110001



भारत सरकार/Government of India
वाणिज्य और उद्योग मंत्रालय/Ministry of Commerce & Industry
पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन(पेसो)/Petroleum & Explosives Safety Organisation (PESO)
A1 & A2 wing, 5th Floor,
C.G.O. complex, CBD Belapur, Navi Mumbai (M.S.),
Mumbai - 400614

ई-मेल/E-mail : jtccemumbai@explosives.gov.in

फोन/फैक्स नं./Phone/Fax No : 022 -
27575946, 27573881

अनुमोदन सं. /Approval No : A/S/HQ/MH/PVM/82 (S89909)

दिनांक /Dated : 24/12/2025

सेवा में/To,

M/s. JOHN GALT INTERNATIONAL,
PLOT F-2 M.I.D.C BADLAPUR 421503,
BADLAPUR,
BADLAPUR,
Taluka: Ambarnath,
District: THANE
State: Maharashtra
PIN: 421503

विषय/Sub : स्थिर तथा गतिशील दाबपात्र (अज्वलित) नियम 2016 के तहत Plot No, F-2, Plot F-2, M.I.D.C Badlapur 421503, Badlapur, Thane, Taluka: Ambarnath, District: THANE, State: Maharashtra, PIN: 421503 स्थित फेब्रिकेशन शॉप APPROVAL OF FABRICATION WORK SHOP FOR FABRICATION OF NON CRYOGENIC PRESSURE VESSELS प्रयोजन हेतु फेब्रिकेशन शॉप अनुमोदन - नवीनीकरण के बारे में / Approval of Fabrication shop situated at **Plot No, F-2, Plot F-2, M.I.D.C Badlapur 421503, Badlapur, Thane, Taluka: Ambarnath, District: THANE, State: Maharashtra, PIN: 421503** for fabrication of APPROVAL OF FABRICATION WORK SHOP FOR FABRICATION OF NON CRYOGENIC PRESSURE VESSELS under Static & Mobile Pressure Vessel(Unfired) Rules, 2016-Reg- Renewal.

महोदय/Sir(s),

कृपया इस विषय पर अपना दिनांक 20/11/2025/ का पत्र क्रमांक OIN2134739 का संदर्भ ग्रहण करें। /Please refer to your letter No. **OIN2134739** dated **20/11/2025** on the subject. फेब्रिकेशन शॉप को स्थिर तथा गतिशील दाबपात्र (अज्वलित) नियम 2016 के तहत अनुमोदित किया गया है और यह अनुमोदन 31/12/2027 तक वैध है। /The fabrication shop is approved under Static & Mobile Pressure Vessel(Unfired) Rules, 2016 and the approval is valid up to **31/12/2027**

भवदीय/Yours faithfully,

(Amit Kumar)
Controller of Explosives
For Jt. Chief Controller of Explosives
Mumbai

कृते मुख्य विस्फोटक नियंत्रक /For Chief Controller of
Explosives

(स्थिति, शुल्क और अन्य विवरणों के बारे में अधिक जानकारी के लिए कृपया हमारी वेबसाइट <http://peso.gov.in> देखें/
For more information regarding status, fees and other details please visit our website: <http://peso.gov.in>)

नोट/Note:- यह सिस्टम जनरेटेड दस्तावेज है इसमें हस्ताक्षर की आवश्यकता नहीं है।
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JOHN GALT INTERNATIONAL

Plot No- F-2 MIDC Industrial Area Badlapur (Dist-Thane)

CALIBRATED INSTRUMENTS LIST

Sr.	Name of instrument	Instru. No.	Certi. No.	Range	Date of calibration	Next due date	Cal. Status
STEEL SCALE							
1	Steel Scale	SS-01	25/2915	0-300 mm	20.11.2025	19.11.2026	Calibrated
2	Steel Scale	SS-02	25/2922	0 to 600 mm	20.11.2025	19.11.2026	Calibrated
VERNIER CALIPER							
3	Digital Vernier Caliper	1107244455	25/2918	0-300 mm	20.11.2025	19.11.2026	Calibrated
4	Digital Vernier Caliper	1607244934	25/2921	0-200 mm	20.11.2025	19.11.2026	Calibrated
5	Tooth Thickness Vernier Caliper	9717	25/10894	0-26 mm	20.11.2025	19.11.2026	Calibrated
GAUGE-1							
6	Pressure Gauge	24510	25/M-1438	0-40 kg/cm ²	13.10.2025	12.10.2026	Calibrated
7	Pressure Gauge	C131106	25/M-1435	0-100 kg/cm ²	13.10.2025	12.10.2026	Calibrated
8	Pressure Gauge	L2006834	25/M-1443	0-7 kg/cm ²	13.10.2025	12.10.2026	Calibrated
9	Pressure Gauge	J188DMU-A-19263	25/M-1436	0-70 kg/cm ²	13.10.2025	12.10.2026	Calibrated
10	Pressure Gauge	I1909616	25/M-1442	0-25 kg/cm ²	13.10.2025	12.10.2026	Calibrated
11	Pressure Gauge	PG-11	25/M-1446	0-10.6 kg/cm ²	13.10.2025	12.10.2026	Calibrated
12	Pressure Gauge	706	25/M-1449	0-10 kg/cm ²	13.10.2025	12.10.2026	Calibrated
13	Pressure Gauge	J276DMU-K-17862	25/M-1437	0-21 kg/cm ²	13.10.2025	12.10.2026	Calibrated
14	Pressure Gauge	C131107	25/M-1434	0-100 kg/cm ²	13.10.2025	12.10.2026	Calibrated
15	Pressure Gauge	J5DMU-H-21-938	25/M-1450	0-40 kg/cm ²	13.10.2025	12.10.2026	Calibrated
16	Pressure Gauge	PG-05	25/M-1452	0-21 kg/cm ²	13.10.2025	12.10.2026	Calibrated
17	Pressure Gauge	PG-03	25/M-1433	0-1060 kg/cm ²	13.10.2025	12.10.2026	Calibrated
18	Pressure Gauge	PG-01	25/M-1439	0-1.06 kg/cm ²	13.10.2025	12.10.2026	Calibrated
19	Pressure Gauge	PG-02	25/M-1441	0-35 kg/cm ²	13.10.2025	12.10.2026	Calibrated
20	Pressure Gauge	D2504896	25/M-3208	0-16 kg/cm ²	16.10.2025	15.10.2026	Calibrated
21	Pressure Gauge	D2504891	25/M-3207	0-16 kg/cm ²	16.10.2025	15.10.2026	Calibrated
22	Pressure Gauge	917	25/M-1448	0-16 kg/cm ²	13.10.2025	12.10.2026	Calibrated
23	Pressure Gauge	PG-28	24/M-642	0-4.2 kg/cm ²	30.01.2026	29.01.2027	Calibrated



JOHN GALT INTERNATIONAL

Plot No- F-2 MIDC Industrial Area Badlapur (Dist-Thane)

CALIBRATED INSTRUMENTS LIST

24	Pressure Gauge	PG-40	26/M-3793	0-4.2 kg/cm ²	30.01.2026	29.01.2027	Calibrated
25	Pressure Gauge	PG-41	26/M-3792	0-4.2 kg/cm ²	30.01.2026	29.01.2027	Calibrated
26	Pressure Gauge	2534	26/M-3795	0-7 kg/cm ²	30.01.2026	29.01.2027	Calibrated
27	Pressure Gauge	2560	26/M-3794	0-7 kg/cm ²	30.01.2026	29.01.2027	Calibrated
28	Pressure Gauge	2622	26/M-3796	0-7 kg/cm ²	30.01.2026	29.01.2027	Calibrated
29	Plain Plug Gauge	1992	25/2926	22 H7	20.11.2025	19.11.2026	Calibrated
30	Plain Plug Gauge	3385	25/2927	25.5 H7	20.11.2025	19.11.2026	Calibrated
31	Taper Gauge	TG-01	25/10899	0-15 mm/0.1 mm	20.11.2025	19.11.2026	Calibrated
32	Coating Thickness Gauge	CTG-01	25/2923	0 to 1300 µm	20.11.2025	19.11.2026	Calibrated
33	Coating Thickness Gauge	CTG-02	25/2924	0 to 1300 µm	20.11.2025	19.11.2026	Calibrated
34	Coating Thickness Gauge	CTG-04	25/2925	0 to 1500 µm	20.11.2025	19.11.2026	Calibrated
35	Coating Thickness Gauge (Digital)	CTG-03	25/2905	0-1500 mm	20.11.2025	19.11.2026	Calibrated
36	Dial Gauge (L)	J271260	25/2902	0-0.800 mm	20.11.2025	19.11.2026	Calibrated
37	Dial Gauge (p)	GAE174	25/2904	0-10 mm	20.11.2025	19.11.2026	Calibrated
38	Dial Gauge (p)	DG-01	25/2907	0-10 mm	20.11.2025	19.11.2026	Calibrated
39	Dial Gauge (p)	DG-02	25/2911	0-10 mm	20.11.2025	19.11.2026	Calibrated
40	Dial Gauge (p)	DG-03	25/2912	0-10 mm	20.11.2025	19.11.2026	Calibrated
41	Dial Thickness Gauge	LFQ592	25/2903	0-1 mm	20.11.2025	19.11.2026	Calibrated
42	Dial Thickness Gauge	MBR-784	25/1455	0-1 mm	13.10.2025	12.10.2026	Calibrated
43	Bore Gauge	BG-01 / 010990	25/2908	50-150 mm	20.11.2025	19.11.2026	Calibrated
44	Bore Gauge	BG-02	25/2910	250-400 mm	20.11.2025	19.11.2026	Calibrated
45	Bore Gauge	BG-03	25/2913	160-250 mm	20.11.2025	19.11.2026	Calibrated
46	Bridge Cam Gauge	BCWG-01	25/10890	0 to 60 & 5 to 35 mm	20.11.2025	19.11.2026	Calibrated
47	Bridge Cam Gauge	BCWG-02	25/10892	0 to 60 & 5 to 35 mm	20.11.2025	19.11.2026	Calibrated
48	Universal Welding Gauge	UWG-01	25/10891	0-60 mm	20.11.2025	19.11.2026	Calibrated
49	Weld Fillet Gauge	WFG-01	25/10895	-	20.11.2025	19.11.2026	Calibrated
50	Ultrasonic Thickness Gauge	M2385	25/3183	1.5 to 200mm / 0.1mm	12.07.2026	11.07.2027	Calibrated

MEASURING TAPE



JOHN GALT INTERNATIONAL

Plot No- F-2 MIDC Industrial Area Badlapur (Dist-Thane)

CALIBRATED INSTRUMENTS LIST

51	Measuring Tape	MT-03	25/2916	0-30 mm	20.11.2025	19.11.2026	Calibrated
52	Measuring Tape	MT-02	25/2898	0 to 15m	20.11.2025	19.11.2026	Calibrated
53	Measuring Tape	MT-01	25/1457	0 to 5m	13.10.2025	12.10.2026	Calibrated

MICROMETER

54	Micrometer	20268551	25/2920	0-25mm	20.11.2025	19.11.2026	Calibrated
55	Micrometer (Ball)	72436932	25/2899	0-25 mm	20.11.2025	19.11.2026	Calibrated
56	Micrometer	085634	25/2906	0-150 mm	20.11.2025	19.11.2026	Calibrated
57	Micrometer	7015224	25/2909	150-300 mm	20.11.2025	19.11.2026	Calibrated
58	Micrometer	7010926	25/2914	300-400 mm	20.11.2025	19.11.2026	Calibrated
59	Micrometer	MCR-01/A/9139	25/2900	25-50 mm	20.11.2025	19.11.2026	Calibrated

THERMOETER / VIBRATION METER / TECHOMETER / COATING THICKNESS METER

60	Infrared Thermoeter	25040004	25/2919	50C to 600C	20.11.2025	19.11.2026	Calibrated
61	Digital Vibration Meter	2318081	25/10893	-	20.11.2025	19.11.2026	Calibrated
62	Digital Techometer (Non-Contact Type)	S1177558	25/2901	5-99,999 RPM	20.11.2025	19.11.2026	Calibrated
63	Coating Thickness Meter	454	26/653	0-2000μ	07.04.2026	06.04.2027	Calibrated

ANGLES

64	Right Angle	RA-01	25/10896	101 x 63.5 mm	20.11.2025	19.11.2026	Calibrated
65	Right Angle	RA-02	25/10897	165 x 88 mm	20.11.2025	19.11.2026	Calibrated
66	Right Angle	RA-03	25/10898	304 x 152 mm	20.11.2025	19.11.2026	Calibrated

OTHERS

67	Bevel Protector	001637	25/2917	0-360 C	20.11.2025	19.11.2026	Calibrated
68	Spirit Level (level Bottle)	SL-01	25/10889	300 mm	20.11.2025	19.11.2026	Calibrated
69	Dial Indicator (P)	BFD722	25/1456	0 to 10mm	13.10.2025	12.10.2026	Calibrated

WELDING MACHINE

70	Current Measurement (Digital Welding Machine)	JGI/W009	25/2888	460A/1A	20.11.2025	19.11.2026	Calibrated
71	Current Measurement (Digital Welding Machine)	JGI/W063	25/2887	460A/1A	20.11.2025	19.11.2026	Calibrated
72	Current Measurement (Digital Welding Machine)	JGI/W058	25/2886	460A/1A	20.11.2025	19.11.2026	Calibrated
73	Current & Voltage Measurement (Welding Machine)	JGI/W046	25/2885	0-600 A/0.1A 0-44 V/0.1V	20.11.2025	19.11.2026	Calibrated



JOHN GALT INTERNATIONAL

Plot No- F-2 MIDC Industrial Area Badlapur (Dist-Thane)

CALIBRATED INSTRUMENTS LIST

74	Current & voltage measurement (Welding Machine)	JGI/W062	25/2884	0-000 A/0.1A 0-44 V/0.1V	20.11.2025	19.11.2026	Calibrated
75	Current & voltage measurement (Welding Machine)	JGI/W001	25/2883	0-000 A/0.1A 0-44 V/0.1V	20.11.2025	19.11.2026	Calibrated
76	Current & voltage measurement (Welding Machine)	JGI/W002	25/2882	0-000 A/0.1A 0-44 V/0.1V	20.11.2025	19.11.2026	Calibrated
77	Current & voltage measurement (Welding Machine)	JGI/W007	25/2881	0-000 A/0.1A 0-44 V/0.1V	20.11.2025	19.11.2026	Calibrated
78	Current & voltage measurement (Welding Machine)	JGI/W075	25/2880	0-000 A/0.1A 0-44 V/0.1V	20.11.2025	19.11.2026	Calibrated
79	Current & voltage measurement (Welding Machine)	JGI/W071	25/2879	0-000 A/0.1A 0-44 V/0.1V	20.11.2025	19.11.2026	Calibrated
80	Current & voltage measurement (Welding Machine)	JGI/W054	25/2897	0-1000 V/A 1A 0-100 V/0.1V	20.11.2025	19.11.2026	Calibrated
81	Current measurement (Digital Welding Machine)	JGI/W004	25/2896	460A/1A	20.11.2025	19.11.2026	Calibrated
82	Current measurement (Digital Welding Machine)	JGI/W005	25/2895	460A/1A	20.11.2025	19.11.2026	Calibrated
83	Current measurement (Digital Welding Machine)	JGI/W057	25/2894	460A/1A	20.11.2025	19.11.2026	Calibrated
84	Current measurement (Digital Welding Machine)	JGI/W011	25/2889	460A/1A	20.11.2025	19.11.2026	Calibrated
85	Current measurement (Coz Welding Machine)	JGI/W056	25/2893	460A/1A	20.11.2025	19.11.2026	Calibrated
86	Current measurement (Coz Welding Machine)	JGI/W003	25/2892	460A/1A	20.11.2025	19.11.2026	Calibrated
87	Current measurement (welding Machine)	JGI/W024	25/4382	0-1000 A/1A	20.11.2025	19.11.2026	Calibrated
88	Current measurement (welding Machine)	JGI/W040	25/4383	0-500 A/1A	20.11.2025	19.11.2026	Calibrated
89	Current measurement (welding Machine)	JGI/W025	25/4384	0-1000 A/1A	20.11.2025	19.11.2026	Calibrated
90	Current measurement (welding Machine)	JGI/W021	25/4385	0-125 A/1A	20.11.2025	19.11.2026	Calibrated
91	Current measurement (Transformer Welding Machine)	JGI/W038	25/4386	0-600 A/10A	20.11.2025	19.11.2026	Calibrated
92	Current measurement (Transformer Welding Machine)	JGI/W086	25/4387	0-600 A/10A	20.11.2025	19.11.2026	Calibrated
93	Current measurement (Transformer Welding Machine)	JGI/W090	25/4388	0-600 A/10A	20.11.2025	19.11.2026	Calibrated
94	Current measurement (Transformer Welding Machine)	JGI/W087	25/4389	0-600 A/10A	20.11.2025	19.11.2026	Calibrated
95	Dig. temp. controller with sensor (Poling Oven)	JGI/PO/16	25/2891	0-250 C	20.11.2025	19.11.2026	Calibrated
96	Dig. temp. controller with sensor (Poling Oven)	JGI/PO/13	25/2890	0-200 C	20.11.2025	19.11.2026	Calibrated
97	Dig. temp. controller with sensor (Poling Oven)	HIEC/SP/11/23/5/3	25/817	0-400 °C	09.09.2025	08.09.2026	Calibrated
98	Dig. temp. controller with sensor (Flow Drying Oven)	HIEC/F/24/10/2	25/818	0-400 °C	09.09.2025	08.09.2026	Calibrated
99	Dig. temp. controller with sensor (Holding Oven)	HIEC/11N/18/7/1	25/816	0-400 °C	09.09.2025	08.09.2026	Calibrated
100	Digital Multimeter	DMM-01	25/1984	V,I,R	20.12.2025	19.12.2026	Calibrated

GAUGE-2



JOHN GALT INTERNATIONAL

Plot No- F-2 MIDC Industrial Area Badlapur (Dist-Thane)

CALIBRATED INSTRUMENTS LIST

101	Pressure Gauge	PG-42	26/M-365	0 to 3.5 kg/cm ²	06.02.2026	05.02.2027	Calibrated
102	Pressure Gauge	PG-43	26/M-366	0 to 3.5 kg/cm ²	06.02.2026	05.02.2027	Calibrated
103	Pressure Gauge	PG-44	26/M-367	0 to 3.5 kg/cm ²	06.02.2026	05.02.2027	Calibrated
104	Pressure Gauge	PG-45	26/M-368	0 to 3.5 kg/cm ²	06.02.2026	05.02.2027	Calibrated
105	Pressure Gauge	K2212894	26/M-1372	0 to 210 kg/cm ²	18.03.2026	17.03.2027	Calibrated
106	Pressure Gauge	K2212902	26/M-1373	0 to 210 kg/cm ²	18.03.2026	17.03.2027	Calibrated
107	Coating thickness meter	578	CIPL/26-27/1534	0-2000μ	12.06.2026	11.06.2027	Calibrated
108	Densitometer	2803	MF-26-1292	Up to 5D	30.06.2026	29.06.2027	Calibrated
109	Densitometer	M1006	MF-26-1293	Up to 5D	30.06.2026	29.06.2027	Calibrated