

Certificate

Management system as per

ISO 9001:2015

The Certification Body TÜV NORD CERT GmbH. hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

GMM PFAUDLER LIMITED

**Survey No. 409, 410, Anand-Sojitra Road,
Vithal Udyognagar, Karamsad – 388 325,
Gujarat,
India**



operates a management system in accordance with the requirements of ISO 9001 : 2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Design, Manufacture, Testing, Servicing & Supply of Chemical Process Equipment – Glass Lined & Non-Glass Lined, Glass Lined Parts, Pressure Vessels, Heat Exchanger, Fluoropolymer Products, Agitated Nutsche Filters/Dryers, Wiped Film Evaporators, Engineered Systems & Mixing Systems. Manufacture, Testing, Servicing & Supply of Interseal Products & Accessories.

Certificate Registration No. **44 100 064019**
Audit Report No. **2.5-3031/2005**

Valid from **14.05.2024**
Valid until **30.03.2027**
Initial certification **31.03.2006**



Visit our database to
verify the validity of
this certificate.

Mumbai, **14.05.2024**

Certification Body at TÜV NORD CERT GmbH

TÜV NORD CERT GmbH
Am TÜV 1, 45307,
Essen

www.tuev-nord-cert.com

TÜV®



TUV INDIA PVT. LTD.
801, Raheja Plaza 1, L.B.S Marg,
Ghatkopar (W) Mumbai – 400 086,
India

www.tuv-nord.com/in

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TÜVNORDGROUP

Certificate

Management system as per

ISO 14001:2015

The Certification Body TÜV INDIA PVT. LTD. hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

GMM PFAUDLER LIMITED

**Survey No. 409, 410, Anand-Sojitra Road,
Vithal Udyognagar, Karamsad – 388 325,
Gujarat,
India**



operates a management system in accordance with the requirements of ISO 14001 : 2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Design, Manufacture, Testing & Servicing of Chemical Process Equipment – Glass Lined & Non-Glass Lined, Glass Lined Parts, Pressure Vessels, Heat Exchanger, Fluoropolymer Products, Agitated Nutsche Filters/Dryers, Wiped Film Evaporators, Engineered Systems & Mixing Systems. Manufacture, Testing & Servicing of Interseal Products & Accessories.

Certificate Registration No. **IND 104 24395089**
Audit Report No. **Q 13527/2024**

Valid from **14.05.2024**
Valid until **13.05.2027**
Initial certification **14.05.2024**



Visit our database to
verify the validity of
this certificate.

Mumbai, **14.05.2024**

Certification Body at TÜV INDIA PVT. LTD.

TÜV INDIA PVT. LTD.

801, Raheja Plaza 1, L.B.S Marg,
Ghatkopar (W) Mumbai – 400 086,
India

www.tuv-nord.com/in

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Certificate

Management system as per

ISO 45001:2018

The Certification Body TÜV INDIA PVT. LTD. hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

GMM PFAUDLER LIMITED

**Survey No. 409, 410, Anand-Sojitra Road,
Vithal Udyognagar, Karamsad – 388 325,
Gujarat,
India**



operates a management system in accordance with the requirements of ISO 45001 : 2018 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Design, Manufacture, Testing & Servicing of Chemical Process Equipment – Glass Lined & Non-Glass Lined, Glass Lined Parts, Pressure Vessels, Heat Exchanger, Fluoropolymer Products, Agitated Nutsche Filters/Dryers, Wiped Film Evaporators, Engineered Systems & Mixing Systems. Manufacture, Testing & Servicing of Interseal Products & Accessories.

Certificate Registration No. **IND 126 24395089**
Audit Report No. **Q 13527/2024**

Valid from **14.05.2024**
Valid until **13.05.2027**
Initial certification **14.05.2024**



Visit our database to
verify the validity of
this certificate.

Mumbai, **14.05.2024**

Certification Body at TÜV INDIA PVT. LTD.

TÜV INDIA PVT. LTD.

801, Raheja Plaza 1, L.B.S Marg,
Ghatkopar (W) Mumbai – 400 086,
India

www.tuv-nord.com/in

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**THE NATIONAL BOARD
OF
BOILER & PRESSURE VESSEL INSPECTORS**

***Certificate of Authorization
to Register***



This is to certify that

**GMM Pfaudler Limited
Survey No: 409, 410, Anand-Sojitra Road
Vithal Udyognagar
Karamsad, Gujarat 388 325
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):

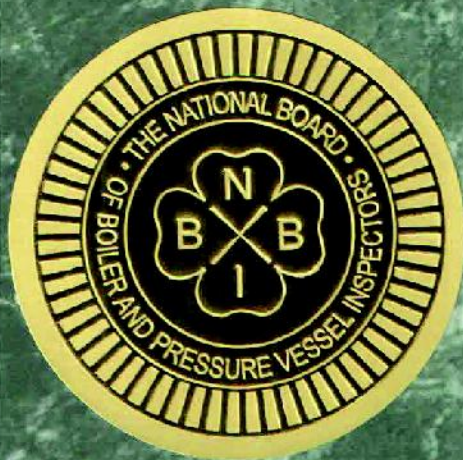
U, U2

Issue Date:

April 20, 2016

*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



THE NATIONAL BOARD OF BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization



This is to certify that

GMM Pfaudler Limited

Survey No: 409, 410, Anand-Sojitra Road

Vithal Udyognagar

Karamsad, Gujarat 388 325

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

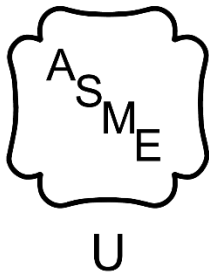


Certification Number: 5303

Issue Date: February 20, 2025

Expiration Date: May 18, 2028

Executive Director



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 ASME Single 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 the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

GMM Pfaudler Limited
Survey No: 409, 410, Anand-Sojitra Road
Vithal Udyognagar
Karamsad, Gujarat 388 325
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: **May 18, 2025**

EXPIRES: **May 18, 2028**

CERTIFICATE NUMBER: **30302**

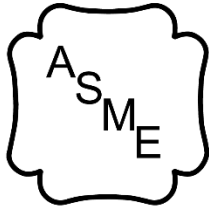


Board Chair,
Conformity Assessment





Senior Director,
Engineering Operations



U2

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 ASME Single 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 the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

GMM Pfaudler Limited
Survey No: 409, 410, Anand-Sojitra Road
Vithal Udyognagar
Karamsad, Gujarat 388 325
India

SCOPE:

**Manufacture of Class 1 and Class 2 pressure vessels at the above location
and field sites controlled by the above location**

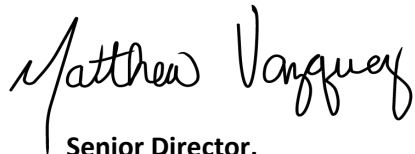
AUTHORIZED: May 18, 2025

EXPIRES: May 18, 2028

CERTIFICATE NUMBER: 39582


Board Chair,
Conformity Assessment




Senior Director,
Engineering Operations

CERTIFICATE

No. EX9A 115321 0001 Rev. 00

Holder of Certificate: **INTERSEAL**
GMM Pfaudler Limited
Survey No. 409, 410
Anand-Sojitra Road
Vithal Udyognagar, Karamsad 388 325
INDIA

Name of Object: **Nonelectrical devices and components**
group II
Category 2

Model(s):  **shaft lip seal**
ace5000™

Description of Object: 1 USB stick with technical documents of company
GMM Pfaudler Limited, Karamsad – 388 325,
stored on 07.12.2021 at TÜV SÜD Product Service GmbH,
Notified Body according to Directive 2014/34/EU.

This Certificate is issued according to Article 13(1) b) ii) of Directive 2014/34/EU for equipment and protective systems intended for use in potentially explosive atmospheres (ATEX). It confirms the receipt and storage of the file for the listed product by TÜV SÜD Product Service GmbH. It was not verified whether the documentation is correct and complete. For details see: www.tuvsud.com/ps-cert

Test Report No.: 713237241

Valid until: 2031-12-06

Date, 2022-04-05



(Ulrich Jacobs)

Page 1 of 1

TÜV SÜD Product Service GmbH is a Notified Body in accordance with Directive 2014/34/EU for equipment and protective systems intended for use in potentially explosive atmospheres with the identification number 0123.

पंजीकृत कार्यालय : इंजीनियर्स इंडिया भवन, 1, भीकाजी कामा प्लेस, नई दिल्ली-110 066 भारत
Regd. Office : Engineers India Bhawan, 1, Bhikaji Cama Place, New Delhi-110 066 INDIA

Procurement Development Department

Ref: 4994/PDD/I/RE/2023-24/G003

Date: 20th April, 2023

M/s GMM Pfaudler Ltd.
09th Floor, Vios Tower,
New Cuffee Parade,
Sewri Chembur Road,
Mumbai - 400037

Subject: Revalidation of Enlistment with EIL

Dear Sirs,

We refer to your application on subject matter and are pleased to inform that your enlistment with EIL has been revalidated for the items as described below:

Item Description	Material / Range		
Pressure Vessels*	<u>Material</u>	<u>Shell Thickness</u>	
	-CS/LTCS	Upto 50mm	
	-SS, All Grades: 304/316/321/347	Upto 50mm	
	LAS (1.25Cr-0.5Mo)	Upto 42mm	
	-CS+Austenitic Clad, Grade 304/L, 316/L	Upto 50mm	
Heat Exchanger*	<u>Material</u>	<u>Shell Thickness</u>	<u>T/Sht. Thick.</u>
	CS/LTCS	Upto 30mm	Upto 175mm
	SS - All grades: 304/316/321/347	Upto 30mm	Upto 175mm
Agitator	Top Entry-Small : Upto 30HP		
	Top Entry : Upto 30HP		

*Single offer shall be accepted on behalf of M/s GMM Pfaudler for overlapping range at multiple works locations.

(This enlistment is valid for your works at Survey No. 409, 410, Anand-Sojitra Road, Vithal Udyog Nagar, Karamsad, Anand, Gujarat- 388325).

Kindly note enlistment with EIL does not guarantee any regular flow of enquiries. For information on enquiries issued by EIL, kindly refer our Tender Website (<https://tenders.eil.co.in/>) / CPP portal (<https://eprocure.gov.in/cppp/>). In the event of direct / indirect orders for the projects executed by EIL, supplier shall quote/submit offer and supply material strictly as per the material / range / works as stated above including agreed responsibility matrix, as applicable. Secondly, kindly keep on submitting your regular quotes for EIL RFQ's failing which, EIL shall be entitled to declare you as Dormant supplier as per the Terms and Conditions for enlistment.

नीरज माथुर / NEERAJ MATHUR
मुख्य महाप्रबंधक एवं प्रमुख
Chief G M & HOD (PDD)
इंजीनियर्स इंडिया लिमिटेड/ENGINEERS INDIA LIMITED
(भारत सरकार का उपक्रम)/(A Govt. Of India Undertaking)
1. भीकाजी कामा प्लेस/ 1. Bhikaji Cama Place,
नई दिल्ली/New Delhi-110066

Sheet 1 of 2

ईमेल/E-mail : pdd@eil.co.in

उत्कृष्टता का आधार - हमारे कर्म

Delivering Excellence Through People



पंजीकृत कार्यालय / Regd. Office - फोन / Phone : +91-11-26762121 (EPABX)

CIN : L74899DL1965GOI004352



Website : www.engineersindia.com

सर्व शिक्षा अभियान

हिन्दी देश की एकता की कड़ी है।

Follow us : [f /EngineersIND](https://www.facebook.com/EngineersIND) [@EngineersIND](https://twitter.com/EngineersIND) [in /company/engineers-india-limited](https://www.linkedin.com/company/engineers-india-limited)



पंजीकृत कार्यालय : इंजीनियर्स इंडिया भवन, 1, भीकाजी कामा प्लेस, नई दिल्ली-110 066 भारत
Regd. Office : Engineers India Bhawan, 1, Bhikaji Cama Place, New Delhi-110 066 INDIA

Procurement Development Department

Ref: 4994/PDD/I/RE/2023-24/G003

Any change in the product range, location of Works/Sales Office, Management/ Organization structure etc., shall be intimated to us immediately along with relevant document for our necessary action. Further, kindly update your contact details on regular basis so that you may keep on receiving EIL communications. Also, kindly ensure submission of your Audited Annual Report on yearly basis to enable us update your latest financial data.

Please note that this enlistment is subject to satisfactory execution of orders in delivery and quality of above items when ordered for various projects of EIL/our clients. You are expected to adopt ethics of highest standard and a very high degree of integrity, commitment & sincerity towards the work undertaken for projects under EIL execution, failing which, EIL shall be entitled to initiate actions as specified in EIL procedure for Suspension/Banning of business dealings, displayed on EIL website.

The validity of this ENLISTMENT is up to 31st Dec, 2025. You are advised to apply for revalidation "on-line", 6 months before expiry of the enlistment. Detailed procedures for revalidation can be seen on our website <https://enlist.eil.co.in/osems/>.

Kindly acknowledge unconditional acceptance of this letter and send us a signed and stamped copy of this letter for our records.

Thanking you,

Very truly yours,


Neeraj Mathur
Chief GM & HOD (PDD)

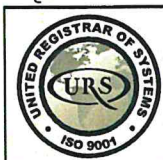
नीरज माथुर / NEERAJ MATHUR
मुख्य महाप्रबंधक एवं प्रमुख
Chief GM & HOD (PDD)
इंजीनियर्स इंडिया लिमिटेड/ENGINEERS INDIA LIMITED
(भारत सरकार का उपक्रम)/(A Govt. Of India Undertaking)
1. भीकाजी कामा प्लेस/ 1. Bhikaji Cama Place,
नई दिल्ली/New Delhi-110066

Sheet 2 of 2

ईमेल/E-mail : pdd@eil.co.in

उत्कृष्टता का आधार - हमारे कर्म

Delivering Excellence Through People



पंजीकृत कार्यालय / Regd. Office - फोन / Phone : +91-11-26762121 (EPABX)

CIN : L74899DL1965GOI004352



Website : www.engineersindia.com

सर्व शिक्षा अभियान

हिन्दी देश की एकता की कड़ी है।

Follow us : [f /EngineersIND](https://www.facebook.com/EngineersIND) [@EngineersIND](https://www.twitter.com/EngineersIND) [in /company/engineers-india-limited](https://www.linkedin.com/company/engineers-india-limited)



ISO 14001:2015 E9129781
ISO 45001:2018 H9129795



Toyo Engineering India Private Limited

CIN : U28900MH1981PTC025413

Registered Office : Toyo House, L.B.S. Marg,
Kanjurmarg (West), Mumbai - 400 078, INDIA
Tel: +91 22 5072 7000, Fax: +91 22 2573 7520 / 21
E-mail : in.contact@toyo-eng.com
Website : www.toyo-eng.com/in/

Ref.: PUR/MVL/ROT/0025_R1

Date : 07/07/2023

M/s. GMM Pfaudler Limited

902, Vios Tower, New Cuffe Parade,
Sewri-Chembur Road, Mumbai,
Maharashtra - 400 037.
Tel. No. : +9122 66503900, Mob.: +91 9167240866
Fax No.: +912692661888
Email : sunny.tambat@gmmpfaudler.com

Kind Attn.: **Mr. Sunny Tambat**

Subject : **Revalidation of Enlistment with Toyo Engineering India Private Limited (Toyo-I)**

Dear Sir,

We refer to your request on subject matter, and we are pleased to inform that your enlistment with Toyo India has been revalidated for the items mentioned below:

Item Description
MECHANICAL AGITATOR

This enlistment is valid for your works located at:

1. **Vithal Udyognagar, Anand – Sojitra Road, Karamsad, Gujarat – 388 325.**

Please note that this enlistment is subject to satisfactory execution of orders, maintaining schedule & quality of above mentioned items in the event of an order for our ongoing/ future projects.

Further it may be noted that any change in the following shall be intimated to us alongwith relevant documents.

- The product range
- Location of works/sales office
- Management / Organization structure
- New / revalidation of ISO 9001 : 2015 / ISO 14001 : 2015 / ISO 45001 : 2018 Certification

This enlistment is valid till **31/07/2026** subject to review on the basis of your performance. You shall send all the details three months in advance of the expiry date for Toyo India's review for renewal of enlistment.

Please note, the enlistment shall not bind Toyo India for sending enquiries/placement of orders, as also, Toyo India retains the right to review and cancel your enlistment without assigning any reasons.

Thanking you,

Yours faithfully,

For TOYO ENGINEERING INDIA PRIVATE LIMITED

HEMANT M. KUDTARKAR
Associate Director &
Division Head - Procurement



Toyo Technology Centre: 71, Kanjur Village Road, Kanjurmarg (E), Mumbai - 400 042.

Tel : +91 22 5072 5000, Fax : +91 22 2573 5842

Delhi Office: 214, Splendor Forum, Jasola District Centre, Near Apollo Hospital, New Delhi - 110025.

Phone : 011-4059-1240, Fax : 011-4059-1246, Email : in.delhi@toyo-eng.com

中华人民共和国
特种设备生产许可证

Production License of Special Equipment
People's Republic of China

编号/ No.: TS2200611-2028

单位名称/Company: GMM PFAUDLER LIMITED

住所/Registered Address: Post Box No.1, Anand-Sojitra Road,
Karamsad, Ta.:Anand, Dist: Anand, Gujarat, India

制造地址/Manufacture Address: Survey No. 409, 410, Anand-Sojitra Road,
Vithal Udyognagar, Karamsad-388325, Gujarat, India

经审查，获准从事以下特种设备的生产活动：

Approved for the following production activities upon review and appraisal:

许可项目 Licensing Item	子项目 Sub-item	许可参数 Licensing Parameter	备注 Remark
压力容器制造 Pressure Vessel Manufacture	其他高压容器 (A2) Other High Pressure Vessels (A2)	—	含搪玻璃压力容器 Including Glass Lined Pressure Vessels

发证机关：国家市场监督管理总局

License Issue Authority:

State Administration for Market Regulation, P. R. China

有效期至：2028 年 12 月 25 日

Date of Expiration: December 25th, 2028

发证日期：2024 年 9 月 3 日

Date of Issue: September 3rd, 2024





Office of the Director of Boiler,Gujarat State

3rd Floor, D Block, Bahumali Bhawan,Manjushri Mill Compound, Asarva, Girdharnagar
Ahmedabad- 380004.

e-mail :- cisbnsn-lab-ahd@gujarat.gov.in & Web site :- <http://www.boiler.gujarat.gov.in>

No. DOB/TECH/2024/CA062024-20250001723

Date:18/07/2024

To,
GMM PFAUDLER LIMITED,
VITHAL UDYOGNAGAR, KARAMSAD. ANAND,388325

Sub : Extension of Approval of your workshop for **Manufacturing of pressure Vessels & Heat exchangers** under inspection of IBR - 1950 Code.

- Ref: 1. First approval letter no.DOB/TECH/2010/12347 dtd. 12-07-2010
2. Your application no.A0032024-20250002576 dtd. 05-06-2024
3. This office Inward no.2024BWCIB1242061644 dtd. 05-06-2024
4. Government of Gujarat Notification No. GR - 2007 - 73 - IBA - 1099 - 1895 (I) - M - (3)
dtd. 31/08/2007

Sir,

With reference to above you subject & refered letter the approval granted to your firm for "**Manufacturing of pressure Vessels & Heat exchangers**" under inspection of IBR -1950 is extended for **Two** year more. i.e from **12/07/2024** to **11/07/2026** other conditions are remains same as per reference letter 1

Online receipt No.2581087 of Rs.10000.00 dtd.26/06/2024 for registration / renewal fees is received.
Also you shall apply for renewal of firm recognition at least two months before the expiry of said period.

Yours Faithfully,

Signature Not Verified

Digitally signed by BIPINKUMAR
HIMMATLAL PATEL
Date: 2024.07.18 13:40:38 IST
Reason: Approval
Location: Gandhinagar

Shri B. H. Patel
Director of Boilers,
Gujarat State, Ahmedabad.

Copy to: D.O.B / TECH /2024 /CA062024-20250001723 18/07/2024 Dated
Shri R. P. Kevadiya, Assistant Director of Boilers, Anand division for information and necessary action

Annexure

- 1 This permission can be withdrawn at any time without giving notice if the workmanship is found unsatisfactory.
- 2 You are hereby instructed to get it renewed before 60 days from the expiry of this certificate.
- 3 Other
- 4 Drawing of above items must be got approved from the undersigned before starting manufacturing as per the requirement of Regulations-4 (C)(iii) and 393 of Indian Boiler Regulations-1950.
- 5 All material should be offered for inspection and necessary tests (wherever necessary) along with material test certificates before starting fabrication of above items.
- 6 All welding should be carried out only with IBR approved welders and their certificates should be shown to this office / Competent Person before commencing of the work.
- 7 Construction and workmanship of above items should be as per the requirement of Chapter - III & XII of Indian Boiler Regulations-1950.
- 8 Stage wise inspection to be offered during construction as specified in appendix - J & as per Chapter VIII of Indian Boiler Regulations - 1950.
- 9 The structural steel for above items should be as per the requirement of Chapter- II & XII of Indian Boiler Regulations-1950.
- 10 Weld preparation for all the joints shall be offered for inspection before welding wherever necessary and required percentage of welded joints shall be offered for destructive and nondestructive tests as per requirement of the code.
- 11 All the work should be carried out strictly in accordance with Indian Boiler Regulation-1950 to the satisfaction of the Competent Person and Inspecting Authority.
- 12 You shall have to carry out manufacturing of above items as per the instruction issued from time to time either by Competent Person or by Inspecting Authority.
- 13 Welder must be qualified in appropriate material as per requirement of Chapter-I & XIII of Indian Boiler Regulations-1950 before starting the job in same material.
- 14 If any change in firm's name, Director & technical staff must be informed to this office at the earliest.

Certificate

TN/AD2000-HP0/12618/24

Report No. / Manufacturer No. / Validity remark: 8122992283 / 12618 / 17.09.2024 - 30.09.2027

Manufacturer of Pressure Vessels

We hereby confirm that the manufacturer

GMM PFAUDLER LTD**Survey No: 409/410, Anand – Sojitra Road****Vitthal Udyognagar, Karamsad - 388325, Gujarat
India**

has been assessed and approved in accordance with

AD 2000 Merkblatt HP 0

Place of Manufacturing: **As above**

The manufacturer applies a product-related quality assurance system, has facilities to process the materials properly and to carry out the necessary tests. He has his own responsible supervisory personnel as well as competent personnel for the production.

The scope and details of the assessment can be found in the report.

Auditor: A A Anilkumar

Hamburg, 17.09.2024

TÜVNORDDigitally signed by
Schneider Viktor

Certification Body**TÜV NORD Systems GmbH & Co. KG**Große Bahnstraße 31, 22525 Hamburg, Germany
tuev-nord.de | certifications@tuev-nord.de

Certificate

TN/PED-3-1/12618/24

Report No. / Manufacturer No. / Validity remark: 8122992283 / 12618 / 17.09.2024 - 30.09.2027

Manufacturer of Pressure Vessels Directive 2014/68/EU, Annex I, Point 3.1

We hereby confirm that the manufacturer

GMM PFAUDLER LTD
Survey No: 409/410, Anand – Sojitra Road
Vitthal Udyognagar, Karamsad - 388325, Gujarat
India

has been assessed and approved according to the requirements of Directive 2014/68/EU (Pressure Equipment Directive), annex I, point 3.1.

Place of manufacturing: **As above**

The manufacturer applies a quality assurance system to prepare, permanently join and test components for pressure equipment in such a way that the safety of the pressure equipment is not impaired and its traceability is guaranteed. The welding specifications were checked with test basis DIN EN ISO 3834 part 2 related to the manufacture of pressure equipment. The details of the inspection can be found in the report.

Scope of approval: Manufacturing of pressure vessels (AD 2000 HP 0, EN 13445)

Auditor: A A Anilkumar

Hamburg, 17.09.2024

TÜVNORD

Digitally signed by
Schneider Viktor



Certification Body

TÜV NORD Systems GmbH & Co. KG
Große Bahnstraße 31, 22525 Hamburg, Germany
tuev-nord.de | certifications@tuev-nord.de

Certificate

TN/ISO3834/12618/25

Report No. / Manufacturer No. / Validity remark: 8124150653 / 12618 / 22.09.2025 - 30.09.2027

Quality Requirements for Fusion Welding of metallic Materials

We hereby confirm, that the manufacturer

GMM PFAUDLER LTD**Survey No: 409/410, Anand – Sojitra Road,
Vitthal Udyognagar, Karamsad - 388325, Gujarat
India**

has been assessed and recognised on the basis of

**DIN EN ISO 3834 part 2
Comprehensive Quality Requirements**

The company applies a quality assurance system and has appropriately suitable operational equipment, qualified personnel and joining procedures.

The scope of the certification and the details of the assessment can be found in the scope of the certificate and in the report.

Auditor: **A A Anilkumar**

Hamburg, 22.09.2025

TÜVNORDDigitally signed by
Schneider Viktor

Accredited Certification Body

TÜV NORD Systems GmbH & Co. KGGroße Bahnstraße 31, 22525 Hamburg, Germany
tuev-nord.de | certifications@tuev-nord.de



СЕРТИФИКАТ СООТВЕТСТВИЯ

№ ЕАЭС RU C-DE.AЖ58.B.01404/21

Серия **RU** № **0294913**

ОРГАН ПО СЕРТИФИКАЦИИ Орган по сертификации Общества с ограниченной ответственностью Центр «ПрофЭкс». Место нахождения: 119501, Россия, город Москва, улица Веерная, дом 4, корпус 2, этаж П, помещение I, комната 27. Адрес места осуществления деятельности: 117246, Россия, город Москва, Научный проезд, дом 19, этаж 2, комнаты 105, 106. Телефон: +7 (495) 506-78-36, адрес электронной почты: info@profeks.ru. Уникальный номер записи об аккредитации в реестре аккредитованных лиц: RA.RU.10AЖ58. Дата решения об аккредитации: 23.11.2017 года.

ЗАЯВИТЕЛЬ Индивидуальный предприниматель Юковлев Евгений Зиновьевич
Место жительства и адрес места осуществления деятельности: 142941, Россия, Московская область, Истринский район, город Истра, поселение Андреевское, дом 53
Основной государственный регистрационный номер индивидуального предпринимателя 317502400031138.
Телефон: 79262106879. Адрес электронной почты: eugenie.youkovlev@pfaudler.com

ИЗГОТОВИТЕЛЬ «Pfaudler GmbH».
Место нахождения (адрес юридического лица) и адрес места осуществления деятельности по изготовлению продукции: Германия, Louis-Schuler-Strasse 1, 68753, Waghäusel
Филиалы изготовителя согласно приложению - бланк № 0813120.

ПРОДУКЦИЯ Сосуды, работающее под избыточным давлением 3-й и 4-й категории оборудования согласно ТР ТС 032/2013: стекломалированные реакторы и сборники серии АЕ, ВЕ, СЕ, предназначенные для рабочих сред газ, пар, газожиidкостная и парожидкостная смесь группы 1, 2; вместимостью до 80 м³; максимально допустимое рабочее давление до 1 МПа. Продукция изготовлена в соответствии с Директивой 2014/68/EU "Директива на оборудование, работающее под давлением", ASME Section VIII Division 1 Edition 2019 "Правила строительства сосудов под давлением".

Серийный выпуск

КОД ТН ВЭД ЕАЭС 8479820000, 7310100000, 7309003000

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ

Технического регламента Таможенного союза "О безопасности оборудования, работающего под избыточным давлением" (ТР ТС 032/2013)

СЕРТИФИКАТ СООТВЕТСТВИЯ ВЫДАН НА ОСНОВАНИИ Протоколов испытаний №№ 2767ИЛПМД, 2768ИЛПМД от 11.03.2021 года, выданных Испытательным центром Общества с ограниченной ответственностью «ПРОММАШ ТЕСТ» (уникальный номер записи об аккредитации в реестре аккредитованных лиц RA.RU.21BC05) акта анализа состояния производства от 03.03.2021 года, выданного Органом по сертификации Общества с ограниченной ответственностью Центр «ПрофЭкс» документации изготовителя согласно приложению - бланк № 0813121.

Схема сертификации: 1с

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ ГОСТ 34347-2017 "Сосуды и аппараты стальные сварные. Общие технические условия". Условия хранения продукции - 8 (ОЖЗ) согласно ГОСТ 15150-69 и эксплуатационной документации изготовителя. Назначенный срок службы не более 30 лет. Срок хранения - 24 месяца без переконсервации. Анализ состояния производства проведен посредством дистанционной оценки.

СРОК ДЕЙСТВИЯ С
ВКЛЮЧИТЕЛЬНО

06.04.2021

ПО

05.04.2026

Руководитель (уполномоченное
лицо) органа по сертификацииЭксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))

(подпись)

(подпись)



Хаматова Аделия Равильевна

(Ф.И.О.)

Мырзинов Валдим Алексеевич

(Ф.И.О.)

ПРИЛОЖЕНИЕ

К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-DE.AЖ58.B.01404/21

Серия **RU** № **0813120**

Перечень предприятий-изготовителей продукции, на которую распространяется действие сертификата соответствия

Полное наименование предприятия-изготовителя	Адрес (место нахождения)
"GMM Pfaudler Limited"	Индия, Vithal Udyog Nagar, Anand Sojitra Road, Karamsad 388 325
"Pfaudler s.r.l."	Италия, Via Galilei, 5, Torre di Mosto, 30030

Руководитель (уполномоченное
лицо) органа по сертификации

(подпись)

Эксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))

(подпись)



М.П.

Саметова Аделя Равильевна
(Ф.И.О.)Мыринев Вадим Алексеевич
(Ф.И.О.)

ПРИЛОЖЕНИЕ

К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-DE.AЖ58.B.01404/21

Серия **RU** № **0813121**

Сведения по сертификату соответствия

Сведения о документах, подтверждающих соответствие продукции требованиям технического регламента:

1. Обоснование безопасности № 3616.002.45672.2020 ОБ.
2. Руководство (инструкции) по эксплуатации № 320-3 ru.
3. Паспорт №б/н Стеклоэмалированный вертикальный сосуд для хранения - Сборник серии AE-500 LTRS, заводской номер GLE001829/21; паспорт №б/н Стеклоэмалированный реактор DIN 28136 серии CE 6300, заводской номер EXP000265/8.
4. Расчет на прочность №GLE001829; №EXP000265/8.
5. Сборочный чертёж №№ EXP000265/8; GLE001829-5B,5C R1 AE-500L.
6. Протоколы заводских испытаний.
7. Технологический регламент и сведения о технологическом процессе: план сварки № WP-EXP000265/8 от 01.08.2020 года.
8. Документы, подтверждающие квалификацию специалистов и персонала.
9. Документы, подтверждающие характеристики материалов и комплектующих изделий.
10. Сертификат качества СМК ИСО 9001:2015 №44100064019 от 10.03.2018 года; сертификат качества СМК ИСО 14001:2015 № 9910400872 от 29.07.2019 года; сертификат качества ИСО 45001:2018 №9911700136 от 29.07.2019 года; сертификат качества Директива 2014/68/EU №8116313584 от 06.09.2018 года.

Руководитель (уполномоченное
лицо) органа по сертификации

Эксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))

(подпись)

(подпись)



Сметова Аделя Равильевна
(Ф.И.О.)

Мыринец Вадим Алексеевич
(Ф.И.О.)