

Date: 23rd August 2023

TO WHOMSOEVER IT MAY CONCERN

We are pleased to Certify and issue this Performance Certificate that **Dukhiram Maurya Engineering & Refractory Works (India) Pvt. Ltd.**, Mumbai, India has successfully and to our entire satisfaction completed the Installation of Steels & Refractory works for our, India's largest 600 TPD Side Ports Solar Glass Furnace with holding capacity of 2700 Tons at **Vishakha Glass Pvt. Ltd., Mundra, Gujarat, India**, A Joint Venture of **Adani Solar** and **Asahi India Glass** as per **Service Work Order No: 2000000101** and **CTIEC, China Design**.

The Installation Services included for 600 TPD Solar Glass Furnace as under:

1. Complete Structural Steel Installation Work: 1,000 MT.
2. Complete Refractory Installation Work: 10,000 MT.
3. Complete Crown / Arches Wooden Shuttering Work.
4. Complete Cooling Ducts & Nozzles: 44 MT.
5. Chimney Refractory lining 90 Meter Height - Bottom Dia. - 6000 mm & Top Dia. - 3200 mm and
6. Complete Furnace Hot Sealing and Insulation Work.

We are fully satisfied with **Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd.** for Supply and Installation Services. They executed the above jobs with exceptional efforts & expertise, dedication, high professionalism, sincerity and punctuality as per Vishakha Glass's requirement.

Dukhiram has knowledgeable Project Manager, Site incharge and Full drawing knowledgeable Steel and Refractory Supervisors, Mason, Fitter, Welder, Cutter, Rigger and Carpenters.

Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd. also has all required latest Mechanical and Refractory installation equipment's, tools and tackles.

They followed all Safety norms as per our HR / EHS Department's requirement. Dukhiram company completed the Project with Zero accident.

We, further confirm that Dukhiram has successfully completed all works as per our requirements and Service Order No. 2000000101 on 14th August, 2023.

We wish Dukhiram all success for their future Endeavour. We shall be happy to be associated with **Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd.** for future Project.

For Vishakha Glass Pvt. Ltd.


J. C. Sharma
Sr. Vice President



Vishakha House

House No. 9, Inspire Business Park, Adani Shantigram, Near Vaishnavi Circle, S. G. Highway, Ahmedabad, Gujarat – 382421.

Date: 22nd May, 2022

To Whomsoever It May Concern

We are pleased to certify and issue this certificate that M/s. Dukhram Maurya Engineering And Refractory Works (India) Pvt. Ltd. was awarded Rebuild of our 120 TPD Fibre Glass Furnace including Forehearths and they completed all works as per our Service Order No. 5200008331, Dated: 11.11.2021 as per details mentioned below:

1. Dismantling of Refractories and Selected Steels & Bracings, Supports etc;
2. Fabrication and Erection of the Furnace Structural Steels as per requirement;
3. Erection of Steels as per requirement;
4. Lining / Erection of Refractories for Melting Tank, Throat, Forehearths etc;
5. Expansion Gap Sealing etc.

Dukhram Maurya Engineering and Refractory Works (India) Pvt Ltd completed all Works as per our Service Order & requirements to our entire satisfaction.

They followed all EHS & Covid-19 norms as per our HR / EHS Departments requirement. Dukhram company completed the Project with Zero accident.

A. Dyal
22/5/22
KIMMCO ISOVER
SAINT-GOBAIN

Karamat Ali

Assistant Manager Production

KIMMCO-ISOVER

P.O. Box 10042 Shuaiba, 65451 Kuwait.

Tel: +965 24963113 / 23262020 Ext.5314

Mob: +965 98004389

Fax: +965 23261251

Email: karamat@kimmco-isover.com

www.kimmco-isover.com





AMMAT GLASS INDUSTRIES FZE
CERTIFICATE OF EXCELLENCE

This certificate is awarded to

Dukhiram Maurya Engg. & Refractory Works (I) Pvt. Ltd.

In recognition of significant contribution and acknowledgement of the company commitment and dedication towards
on performing an excellent role as

Contractor for Rebuild of Furnace (Including steel, Refractory installation)

On successful completion of the project in compliance with high HSE and Quality standards

We would like to take this opportunity to express our appreciation for this achievement and strongly encourage to keep
the excellent work and wishing you all success in your future projects

Natarajan Subramaniam
PROJECT MANAGER

T.G. Philip
GENERAL MANAGER

Date: March 05, 2022

**CAN-PACK INDIA PVT. LTD. - GLASS BOTTLES
PLANT BRANCH**

Factory Address: H-14/1, MIDC, Waluj, Aurangabad-431136 (MS-India)



TO WHOM SOEVER IT MAY CONCERN

This is to certify and confirm that **M/s. Dukhiram Maurya Engineering & Refractory Works (India) Pvt. Ltd.** and its sister concern, **M/s. D. M. & Sons Trading Corporation** were awarded contract for turn-key installation of

2 Numbers Sorg, Germany designed 125 m2 Regenerative Glass Melting Furnaces, IF1 & IF2 at Plot No. H - 14 / 1, Waluj MIDC, Aurangabad, Maharashtra, India.

The supply and installation services included for both the Furnaces as under:

1. Fabrication & Erection of Structural steels;
2. Supply & Erection of Platform Gratings and Tie-rods & Jack-bolts;
3. Installation / Lining of Refractories and
4. Supply & Erection of 02 Numbers Natural draught 75 m height M.S. Chimney with inside SS liner.

We are fully satisfied with **Dukhiram** company's **Supply and Installation / Erection Services**. They executed the above jobs with high professionalism sincerity and punctuality. They have good team of experienced & qualified mechanical and refractory installation staffs – Engineer, Supervisor, Fitter, Welder, Gas Cutter, Rigger, Refractory Mason, Carpenter, Semi-skilled helpers etc. who know their job very well. The Dukhiram company also have all required latest Mechanical & Refractory installation equipments, tools & tackles.

We wish the Dukhiram company all success for their future endeavour. We shall be happy to be associated with the Dukhiram for our future projects.

For Can Pack India Pvt. Ltd.
Glass Bottle Branch

T. Nigam
4/04/2014



Registered Office: Can-Pack India Private Limited, Plot No. L-18/25 to L-18/28 & L-19, MIDC, Waluj, Aurangabad, Maharashtra-431136

WORK COMPLETION CERTIFICATE

This is to certify that M/s Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd. have successfully completed Rebuild of our SG - 1 Furnace.

The work entrusted also included Refractory Lining-complete Melter, Regenerator wall upto 3.5 Mtrs from top, complete Checker, Port, Rider Arch, Forehearth. Steel dismantling at the required areas, Fabrication of new steel structures and Erection of the same.

The entire work was completed with good quality workmanship to our entire satisfaction.

We confirm that the Rebuild team deployed by M/s Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd adopted full safety precautions during the Project execution with Zero accident.

We wish them all success in their future endeavor.

Ace
9/12/2019

Authorized Signatory

(For Gujarat BOROSIL Ltd.)

Works:

Ankleshwar-Rajpipla Road,
Village Govali, Tal. Jhagadia,
Dist. Bharuch- 393001,
(Gujarat), India
T +91 2645-258100
F +91 2645-258235
E gborosil@borosil.com



ISO 9001:2008

www.tuv.com
ID 9105060720

ISO 14001:2004

www.tuv.com
ID 9105060720OHSAS
18001:2007www.tuv.com
ID 9105060720

Neutral Glass & Allied Industries Pvt. Ltd. - Village: Kunvarda, Taluka Mangrol
District Surat (Kosamba R.S.), Gujarat - 394 120 - India

Primary Packaging Glass

Neutral Glass & Allied Industries Pvt. Ltd.
906, Windfall, Sahar Plaza Complex,
M. Vasarji Road, J.B. Nagar,
Maharashtra 400059 Andheri (East) Mumbai,
India
Phone +912229262323
Fax +912229262324
India.
Plant:
Neutral Glass & Allied Industries Pvt Ltd.
Village: Kunvarda, Taluka Mangrol
District Surat (Kosamba R.S.)
Gujarat - 394 120
CIN : U26100MH1986PTC039737

B.L.Reddy
Plant Director
Telephone +91 2646 668864
+91 2646 668801
Fax +91 9586623129
E-Mail
Lakshmananarayanan.Reddy@gerresheimer.com
Internet www.gerresheimer.com

Date: 08th June 2022

To Whomsoever It May Concern

We are pleased to certify and issue this certificate that M/s. Dukhram Maurya Engineering and Refractory Works (India) Pvt. Ltd. was awarded construction of our **Horn, Germany designed 45 TPD 'G' Tank Oxy- Fuel Furnace** and they completed all works as per our Service Order No. 4500497761,
Dated: 12.06.2021 as per details mentioned below:

1. Fabrication and Erection of the Furnace Structural Steels including Platforms;
2. Fabrication and Erection of Forehearth Casings and Platforms;
3. Erection of Tie-rods and Jack- bolts;
4. Erection of Stack – Small Chimney;
5. Fabrication and Erection of Metal Line and Skew back Cooling Ducts, Nozzles, Blower connections etc.;
6. Installation / Lining of Refractories for Melting Tank, Distributor, Forehearth;
7. Expansion Gap Sealing and Crown Insulation etc.

Dukhram Maurya Engineering and Refractory Works (India) Pvt Ltd completed all Works as per our Service Order & requirements to our entire satisfaction.
They followed all Safety & Covid-19 norms as per our HR / EHS Departments requirement. Dukhram company completed the Project with Zero accident.

For Gerresheimer Neutral Glass & Allied Industries Pvt Ltd



Lakshmananarayanan Reddy
Plant Director





SURYA ROSHNI LTD.

J-7 to 11, Industrial Area, Malanpur

Distt. : Bhind - 477 117 (M.P.)

Tel. : (07539)-283551 to 54 Fax : 283483

E-mail : srlmpr@sancharnet.in; suryampr.mnl@surya.in



CIN -L31501HR1973PLC007543

Date – 10.05.2022

To Whomsoever It May Concern

We are pleased to certify and issue this certificate that **M/s. Dukhiram Maurya Engineering And Refractory Works (India) Pvt. Ltd.** was awarded Rebuild of our 120 TPD/75 M2 Regenerative Glass Furnace and they completed all works as per our Service Order No. SRL/DMER/2021-22, Dated: 28-01-2022 as per details mentioned below

Dismantling of Refractories and Selected Steels & Bracings, Supports etc. Fabrication and Erection of the Furnace Structural Steels as per requirement Erection of Steels as per requirement. Lining / Erection of Refractories for Melting Tank, Regenerator, Distributor etc Expansion Gap Sealing and Crown Insulation etc.

M/s. Dukhiram Maurya Engineering and Refractory Works (India) Pvt Ltd completed all Works as per our Service Order & requirements to our entire satisfaction.

Followed all EHS & Covid-19 norms as per our HR / EHS Departments requirement. Dukhiram Company successfully completed the Project without any major/minor injuries.

For **Surya Roshni Limited**

(Tapan Kumar Bandyopadhyay)

Sr. Vice President



SURYA
TUBES • BULBS
CFL

Correspondence Add. : Plot No. 49, 50 & 51, Industrial Area, Maharajpura, Sector-'B'
Gwalior (M.P.) - 474 020 Tel. : 8109066615
Regd. Office : Prakash nagar, Bahadurgarh - 124 507 (Haryana)
Tel : 01276-241540,41 Fax : 01276-241886
e-mail : bgh@surya.in , Web : www.surya.co.in

Date: 7th April'2016**TO WHOM IT MAY CONCERN**

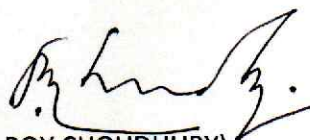
This is to certify that **M/s Dukhiram Maurya Engg. & Refractory Works (I) Pvt. Ltd.** was awarded contract for Refractory Lining Work and Steel work for 210 TPD Sheet Glass Tank Furnace from 15th January'2015 to 24th February'2016 in record time at RIICO Road, Industrial Area, Keshwana Rajput, Tehsil-Kotputli, Distt. Jaipur (Rajasthan) 303 108, India.

The supply and Installation services included Furnace No. 1, 1600 Tonnes holding capacity Flat Glass Furnace as under:

- 1) Refractory Lining Work for 210 TPD Sheet Glass Tank Furnace, Regenerators, Flue and Annealing Lehrs with all wooden carpentry work for main Furnace, Distributor, Cannels – 3 Nos. and 3 Nos. Annealing Lehrs including fixing of wooden posts, bracings, Scaffolding complete in all respects.
- 2) Fabrication & Erection of 210 TPD Sheet Glass Furnace, Regenerators & Flues, Platforms, Stairs, Ladders etc and Annealing Lehrs Steel Work Erection only.
- 3) Manufacturing, Fabrication & Erection of Metal Line Side Block Cooling Ducts & Nozzles all to be made from 2mm or 3mm M.S. Sheets with Individual Damper etc. including Neck (Narrow Waste) Side Blocks & Super Structure Cooling Ducts & Nozzles for our 210 TPD Sheet Glass Furnace Strictly as per our Drawings, also Combustion Air Ducts, Dampers and Fixing in place all Combustion & Side Block Cooling Blowers.
- 4) Fabrication of Furnace Buckstays from Steel Plates as per our Drawing.

We are fully satisfied with **Dukhiram** company's Supply and Installation & Erection Services. They executed the above jobs with high professionalism sincerity and punctuality. They have good team of experienced & qualified Mechanical and Refractory staffs – Engineers, Supervisor, Fitter, Welder, Gas Cutter, Rigger, Refractory Mason, Carpenter, Semi-skilled helpers etc., who know their job very well. The Dukhiram Company also has all required latest Mechanical and Refractory installation equipments, tools & tackles.

We wish the Dukhiram Company all success for their future Endeavour. We shall be happy to be associated with the Dukhiram for our future project.


(S ROY CHOUDHURY)

TECHNICAL DIRECTOR





Date: 14th March, 2022

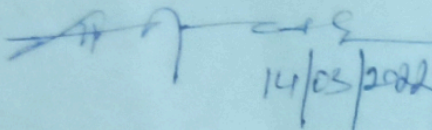
37 m2 Furnace Rebuild Completion Certificate

This is to confirm and certify that Dukhiram Maurya Engineering & Refractory Works (India) Pvt. Ltd, Mumbai, India has completed Fabrication & Erection of Pipelines & Structural Steels, Erection / Lining of Refractories and Hot sealing works during & after Heat-up of our 37 m2 Oxy-Fuel Furnace to our satisfaction and as per our Commercial Agreement No. CA-00039, Dated: 13th October, 2021 and Capex Work Order No. SGDPI/CW/21-22/0115, Dated: 28/10/2021.

We wish them all success in their future endeavours.

Name: **Mr. Venu Gopal Reddy**

Designation: **General Manager (Glass)**


14/03/2022

Signature with Company
Seal



Ref : MG/CEO/0903/13

13.03.2013

TO WHOMSOEVER IT MAY CONCERN


This is to certify that **M/s. Dukhram Maurya Engineering & Refractory Works (India) Pvt. Ltd., Mumbai, India** have carried out the **Rebuild Work** for our **70 TPD Regenerative End-fired Glass Melting Furnace** at our **Sohar Plant** in **December, 2012** as under:

Drilling of Hole and Controlled Draining of Glass
Dismantling of Refractories & Steel work
Fabrication & Erection of Steels
Lining / Installation of Refractories
Heat-up of Furnace, Expansion Control and Hot-sealing & Crown insulation.

We also certify and confirm that M/s. Dukhram Maurya Engineering & Refractory Works (India) Pvt. Ltd. have been a very reliable Service Provider to us for years and has carried out and completed the above mentioned jobs to our entire satisfaction. We have found them extremely reliable and committed contractor who adhere to specified time schedules alongwith adhering to full Safety procedures during execution of Steel Dismantling, Fabrication & Erection and Refractory Rebuild activities.

We wish M/s. Dukhram Maurya Engineering & Refractory Works (India) Pvt. Ltd. for all success in their future accomplishments and also confirm that we will not look beyond them for our future requirements.

For Majan Glass Co. SAOG.,


Ramesh Mani
Chief Executive Officer





MILLY GLASS WORKS LTD

P. O. BOX 80180 - 80100, Tel: 041 2224401/2/4, 041 2166200, 041 2166238, 0722 470 940. Fax: 2222382 / 2314339,
Mombasa - Kenya. Email: For Admin: vc@millyglass.com; For Sales: sales2@millyglass.com

Our ref:

16th December, 2019

Your ref:.....

Date:

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd was awarded the Contract for Glass to Glass Rebuild of our 53 Sq M Regenerative Furnace, vide Service Order No. 116628, dated - 7 December, 2018.

The Scope of Works included:

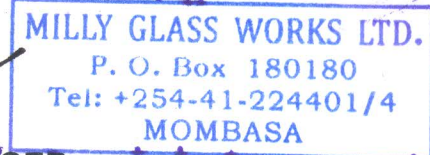
1. Drilling & Draining of Glass
2. Fabrication of Steel.
3. Dismantling of Steel & Refractory
3. Installation of Steel & Refractory.
4. Heat up of Furnace, Expansion Control and Cullet Filling,
5. Hot Sealing Work.

The work was attended and completed within the stipulated time and to our entire satisfaction and without any accident.

Dukhiram Maurya Engineering had deployed experienced Supervisory staff and technicians to attend the work entrusted.

We wish them all success in their future endeavors.

GENERAL MANAGER



Date: 14TH Feb 2020

TO WHOM SO EVER IT MAY CONCERN

This is to certify and confirm that **M/s Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd., Mumbai** have carried out Cold Repair and Heat-up of our 14 sq m Hybrid Glass, vide Service P.O. No. 2019005468, dated: 17th December, 2019. Work involved was as follows:

- Refractory Installation / Lining of Melting Tank;
- Fixing / Erection of Bracings & Cooling Nozzles;
- Heat-up of Furnace & Expansion Control and
- Expansion Gap Sealing.

We also certify that M/s Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd. have been a very reliable Service provider to us for years and has carried out and completed the above mentioned jobs to our entire satisfaction and without any accident.

We have found them extremely reliable and a committed Service Provider who adhered to specified time schedule and our other requirements. Dukhiram Maurya Engineering had deployed experienced Supervisory Staff and Technicians to attend the work entrusted.

We wish M/s Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd. all success in their future accomplishments.

For,

BISAZZA India Private Limited

Authorized Signatory



Bisazza India Private Limited

Registered Office & Works:

Survey No. 372/2, Nr. GAIL & GIDC Office, Village Budasan, Kadi 382 715 (North Gujarat) India

Phone +91 2764 242309, 262119, Email bipl@bisazza.com URL www.bisazza.it CIN U26102GJ1995PTC026006

Head Sales office:

C-224, Solaris, Opp. L&T Gate No. 6, Saki Vihar Road, Andheri (E), Mumbai 400 072 India

Phone +91 22 28570190, 28576947, 28577086 Fax +91 22 28570193



NIPRO GLASS INDIA PVT. LTD.

Regd. Office & Plant :

Plot No. 76, P.O. Fitkari, Mawana Road, Meerut-250 401 (U.P.) INDIA

Tel. : +91 121 2887068, 2887081 Fax : +91 121 2887368

E-mail : info@niproglassindia.com

05-05-2014

TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/S Dukhiram Maurya Engineering & Refractory Work (India) Pvt. LTD. B-304, Universal Business Park, Kamani Oil Mill Road, Chandivali, Andheri(E), Mumbai-400072 has successfully completed our M-2 Furnace Cold Relining (Steel & Refractory) projects of M/S **NIPRO GLASS INDIA LTD. MEERUT, U.P.** Neutral Glass manufacturing.

For **NIPRO GLASS INDIA LTD.**

Name:

Sanjay 5/5/14

Designation:



Vemula,
27th March 2015

To whom so ever it may concern

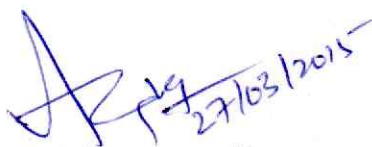
This is to certify that M/s. Dukhiram Maurya Engg & Refractory works (India) Pvt.Ltd, Mumbai has completed the Refractory & steel work of 40m² borosilicate glass tank furnace with safety precautions up to our satisfaction.

We found the team members of M/s Dukhiram Maurya Engg were competent & cooperative.


With best regards

for COGENT GLASS LIMITED

Authorized Signatory:


A Krishna Prasad

VP-Technical & Quality


(V G Reddy)


C M. Sampath Kumar

23rd December, 2016.

JOB COMPLETION CERTIFICATE

This is to certify that M/s. Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd., successfully completed our Furnace 100 TPD Rebuild work which included; complete Refractory Installation, some part of steel Fabrication & Erection and involved in Hot sealing.

The entire work was completed with good quality workmanship to our satisfaction and the complete work was completed as per our planning.

We confirm that employees of M/s. Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd adopted safety procedures during execution of Furnace Rebuild activities and maintained the safety record with zero accident to our satisfaction.

We wish them all success in their future endeavour.

Yours faithfully,

For: **SUNGLASS LIMITED**

W. MADHU

General Manager



23-Dec-2016



CIN. L26109WB1946PLC013294

HINDUSTHAN NATIONAL GLASS & INDUSTRIES LTD.

Works : Virbhadra (Rishikesh) - 249 202 Distt. Dehradun (Uttarakhand) India

Phone ++91-135-2470700, Fax ++91-135-2470777

E-mail : hngvir@hngil.com. Website : www.hngil.com



PROJECT COMPLETION CERTIFICATE


This is to certify that M/s. Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd, successfully completed our Für #7, **87 Sq.M** cold repair work which included partial steel fabrication & erection, partial refractory Installation and hot sealing & crown insulation together with wood centering work.

The entire work was completed with good quality workmanship to our entire satisfaction and the complete Refractory work was completed within stipulated time.

We confirm that employees of M/s. Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd adopted full safety procedures during execution of Furnace Rebuild activities and maintained the best safety record with zero accident to our satisfaction.

We appreciate the co-operation and support extended by M/s. Dukhiram Maurya Engineering & Refractory works (I) Pvt Ltd. We found them reliable & committed Contractor.

We wish them all success in their future endeavor.


A.K. Giri
Manager, Glass
Hindusthan National
& Industries Ltd.
Village Gumanwala, Haridwar Road
Virbhadra-249202, Rishikesh
28/10/2016



PHARMA INDIA

CERTIFICATE OF COMPLETION OF WORK

This is to certify that M/S Dukhiram Maurya Engg & Refractory Works (I) Pvt. Ltd Company have completed the furnace steel and refractory works during rebuild works in accordance with the scope of the SGDP I work order given to them. The period of work is from July 2017 to December 2017.

They have the completed all the works to our satisfactory level. The final payment can be released after receiving and verifying necessary commercial documents.

for **SGD PHARMA INDIA LIMITED**

Authorized Signatory:

Name: **A KRISHNA PRASAD**
Designation: **VP-TECHNICAL**

Date: 26th December 2017

SGD Pharma India Limited

(Formerly Cogent Glass Limited)

Regd. Office & Works : Vemula Village, Moosapet Mandal, Mahabubnagar District,

Pin : 509 380, Telangana, India. Tel: +91-8542-286172 to 175, 227400 to 410

Website: www.sgd-pharma.com, Email: info.india@sgdgroup.com

CIN: U26100TG2009PLC065810



September 27, 2017

TO WHOMSOEVER IT MAY CONCERN

This is to certify and confirm that M/s, Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd were awarded the contract for carrying out the partial Rebuild of our 150 TPD End Fired Regenerative Furnace.

The work included:

- Drilling & Draining of Glass,
- Dismantling and Installation of required Steel & Refractories in Furnace and
- Regenerator Section.
- Complete Rebuild of Distributor and 03 Nos. Forehearth.
- Furnace Heatup & Cullet Charging and Glass Drain.

The entire work was completed with good workmanship to our satisfaction and with Zero accident.

We appreciate the co-operation and support extended by M/s. Dukhiram Maurya Engineering & Refractory Works (India) Pvt. Ltd.

We found them reliable & committed Contractors

We wish them all success in their future endeavors.

For MAJAN GLASS COMPANY SAOG



GERRY VARVIAS
Chief Executive Officer



Primary Packaging Glass

Neutral Glass & Allied Industries Pvt. Ltd. - Village: Kunvarda, Taluka Mangrol
District Surat (Kosamba R.S.), Gujarat - 394 120 - India

Neutral Glass & Allied Industries Pvt. Ltd.
902, Kamla Executive Park
(Next to Vazir Glass Compound)
Off. M. Vasanji Road, J.B. Nagar
Andheri (East), Mumbai 400059
India

Plant:
Neutral Glass & Allied Industries
Village: Kunvarda, Taluka Mangrol
District Surat (Kosamba R.S.)
Gujarat - 394 120

Telephone +91 2646 270018 / 026
+91 2646 270664
Fax +91 2646 270663
E-Mail a.byatnal@gerresheimer.com
Internet www.gerresheimer.com

TO WHOM-SO-EVER IT MAY CONCERNED


19th February 2018

This is to certify that M/s. Dukhiram Engineers & Contractors has satisfactorily completed Steel and Refractory work of our 'K' Tank as per our requirement.

for Neutral Glass & Allied Industries Pvt. Ltd.


19.02.2018
Pramod Kumar
Sr. Manager - Mechanical

B. V. Reddy
Sr. Manager - Glass


19/02/18

La Opala RG Limited



Dtd. 13.07.19

The refractory erection and installation job was given to M/s Dukhiram Maurya and Company. The said job has been completed on 13.07.19 as per our requirement.

This is for your information.

For La Opala RG Ltd.

R. A
Sr. General Manager – Mfg.





KIOO LIMITED

INCORPORATED IN TANZANIA

GLASS CONTAINER MANUFACTURERS

P. O. Box 9273, DAR ES SALAAM, TANZANIA

TEL: +255-22-2860190/1/2/3/4; FAX: + 255-22-2865086;

Email: kioo@kiooglass.com

REF: KI/ADMN/2019/0252

Date: 27/09/2019

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s. Dukhiram Maurya Engineering & Refractory Works (India) Pvt Ltd.** was awarded contract for **Rebuild of our K1 Furnace – 220 TPD / 67.9 m2 Regenerative "SORG", Germany designed Furnace and Zippe, Germany designed Batch House.**

The work was carried out under guidance of "SORG" and "Zippe", and work scope included the following.

1. Drilling & Draining of Glass.
2. Dismantling of Complete Refractories.
3. Dismantling of complete Structural Steels including Forehearth Platforms.
4. Installation of complete Steels for Regenerative Furnace and Forehearth Platforms, Cooling ducts & Nozzles, Combustion ducts, Air Reversal Damper, Pressure Control Damper, Batch Charger etc.
5. Erection of Chimney and Inside Refractory Lining.
6. Installation of Refractories for 220 TPD Regenerative Furnace.
7. Steel work modification for Zippe designed Batch House.
8. Heat-up, Expansion Control and Cullet Filling.
9. Hot-sealing during Heat-up / commissioning of Furnace.

The work was done in time and to our satisfaction.

For **KIOO LIMITED**


Kumar Krishnan
General Manager





Cello Plast

Regd. Off. : 5, Vakil Industrial Estate, Walbhat Road, Goregaon (East), Mumbai - 400 063.
Admn. Off. : Cello House, Corporate Avenue, 'B' Wing, Sonawala Road, Goregaon (E), Mumbai - 400 063.
Tel. : (022) 4085 9100, 2685 1027, 2685 3080, Fax : (022) 2685 2025, 2685 3333
Factory : Survey No. 597/1, 597/1-C, Somnath Road, Dabel, Daman (U.T.) 396 210. Tel. : 09374444977

Date: 23.07.2019

TO WHOM SO EVER IT MAY CONCERN

A Team of M/s Dukhiram Maurya & Engineering works Pvt Ltd worked in Cello Plast, Daman, and 45 TPD Furnace reconstruction for second campaign.

We found team made good efforts for their work and Reconstruction completed within the targeted time.

We wish Dukhiram Maurya & Enginnering best wishes for the future.

For cello Plast,

A handwritten signature in blue ink that reads "Arash Zahiri".

Arash Zahiri

Plant Manager

Date: 12th February, 2022

Project Completion Certificate

This is to confirm and certify that M/s. Dukhiram Maurya Engineering & Refractory Works (India) Pvt. Ltd, Mumbai, India has completed Fabrication & Erection of Steels, Erection / Lining of Refractories and Hot sealing works during & after Heat-up of 154TPD Green Field Furnace to our satisfaction and as per Furnace's Service Order No. 7200001313 dated: 16-08-2021 as scope of works mentioned below:

1. Fabrication & Erection of M.S. Rolled Structural Steels including Platforms;
2. Fabrication & Erection of Tank Cooling Ducts & Nozzles;
3. Machining of Tie-rods & Jack-Bolts;
4. Installation / Lining of Refractories;
5. Supply of Wood, Nails, Plywood, Scaffolding, Carpenter etc. for Crown Shuttering;
6. Erection of Forehearth Casings & Superstructures; Reversal Dampers; Tie-rods & Jack-Bolts etc.
7. Hot Expansion Gap Sealing & Final Insulation.

We wish them all success in their future endeavours.

for HSIL LTD
Packaging Products Division
AGI glaspac


V.SUBBA RAO
SR.VICE PRESIDENT (WORKS)





HINDUSTHAN NATIONAL GLASS & INDUSTRIES LTD.

Works : Bahadurgarh-124 507, Distt. Jhajjar (Haryana), India
Phone : +91-1276-221400 Fax : +91-1276-221666
E-mail : hngbgh@hngil.com Website : www.hngil.com
CIN No.: L26109WB1946PLC013294



DATE: 15-07-2016

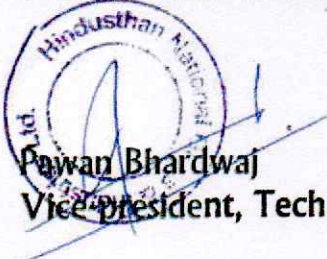
This is to certify that M/s. Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd, has successfully completed our Fur #3 110SqM Rebuild work which included Steel modification, Refractory Installation and Hot Sealing & Crown Insulation together with wood centering work.

The entire work was completed with good quality workmanship to our entire satisfaction and the complete Refractory work was completed within stipulated time.

We confirm that employees of M/s. Dukhiram Maurya Engineering & Refractory Works (I) Pvt. Ltd adopted full safety procedures during execution of Furnace Rebuild activities and maintained the best safety record with zero accident to our satisfaction.

We appreciate the co-operation and support extended by M/s. Dukhiram Maurya Engineering & Refractory works (I) Pvt Ltd. We found them reliable & committed Contractor.

We wish them all success in their future endeavor.


Pawan Bhardwaj
Vice President, Tech Centre

gerresheimer

Primary Packaging Glass

Neutral Glass & Allied Industries Pvt. Ltd. · Village: Kunvarda, Taluka Mangrol
District Surat (Kosamba R.S.), Gujarat – 394 120 · India

Neutral Glass & Allied Industries Pvt. Ltd.
902, Kamla Executive Park
(Next to Vazir Glass Compound)
Off. M. VasANJI Road, J.B. Nagar
Andheri (East), Mumbai 400059
India

Plant:
Neutral Glass & Allied Industries
Village: Kunvarda, Taluka Mangrol
District Surat (Kosamba R.S.)
Gujarat - 394 120

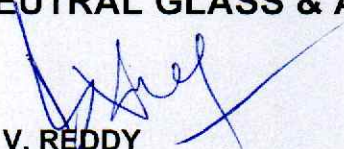
B. V. Reddy
GM-Furnace & Glass
Telephone +91 2646 270018 / 026
+91 2646 270664
Fax +91 2646 270663
E-Mail v.reddy@gerresheimer.com
Internet www.gerresheimer.com

12th april 2022

TO WHOM SO-EVER-IT MAY CONCERN

This is to certify that **DHUKHIRAM MORIYA ENGINEERING COMPANY** has been completed the work for A Tank refractory lining work and steel fabrication with cooling duck was completed with satisfactory.

NEUTRAL GLASS & ALLIED INDUSTRIES PVT. LTD.


B. V. REDDY
GM-FURNACE & GLASS

GERRESHEIMER

Primary Packaging Glass

Neutral Glass & Allied Inds.Pvt.Ltd. Kosamba (India) Moulded

Neutral Glass & Allied Industries Pvt. Ltd. · Village: Kunvarda, Taluka Mangrol
District Surat (Kosamba R.S.), Gujarat – 394 120 · India

Neutral Glass & Allied Industries Pvt. Ltd.
906, Windfall, Sahar Plaza complex
M. Vasanji Road, J.B. Nagar

Andheri (East), Mumbai 400059
India

Plant:
Neutral Glass & Allied Industries
Village: Kunvarda, Taluka Mangrol
District Surat (Kosamba R.S.)
Gujarat - 394 120

CIN : U26100MH1986PTC039737
Telephone +91 2646 270018 / 026
+91 2646 270664 Fax
+91 2646 270663

E-Mail r.kumarawat@gerresheimer.com
Internet www.gerresheimer.com

Job Completion Letter

November 17, 2020

This is to Certify and Confirm that M/s. Dukhram Maurya Engineering & Refractory Works (India) Pvt. Ltd., Mumbai has completed the Cold Repair Works of our “K” Tank Regenerative Glass Melting Furnace as per Service P.O. Nos. 4500473933, Dated: 08.09.2020 and 4500477915, Dated: 26.10.2020 with good quality workmanship to our entire satisfaction.

The complete Steel & Refractory works were completed in stipulated time limit as under:

1. Steel Work – Safe Removal / Dismantling:

- a) Dog House Area – Cooling, Binding Steel structures and Jack-bolts;
- b) Throat Area – Throat Cooling, Binding Steel Structures, and Cooling Nozzles;
- c) Throat Adjacent Side wall – Both sides total 8 blocks' Binding Steel Structures, Jack-bolts, Cooling Nozzles;
- d) Distributor (Working End) – Binding Steel structures and Superstructures steel;
- e) Forehearth # K1, K2, K3 and K4: Binding Steel structures and Superstructures steel;

2. Steel Work – Modification / Re-fixing / Erection:

- a) Dog House Area – Cooling, Binding Steel structures and Jack-bolts;
- b) Throat Area – Throat Cooling, Binding Steel Structures, and Cooling Nozzles;
- c) Throat Adjacent Side wall – Both sides total 8 blocks' Binding Steel Structures, Jack-bolts, Cooling Nozzles;
- d) Distributor (Working End) – Binding Steel structures and Superstructures steel;

- e) Forehearth # K1, K2, K3 and K4: Binding Steel structures and Superstructures steel;
- f) Modification of K3 Casing for making holes of electrodes and
- g) Forehearth Casing Alignment # K1, K2, K3 and K4.
- h) K3 F/H _ Fabrication and Erection of New Superstructure Steels.

3. Dismantling of Refractories:

3.1 Regenerator: Dismantling of Checker Bricks and Thermocouple blocks of Crown;

3.2 Port: Expansion joint;

3.3 Melting Tank:

- a) Crown – Removal of damaged Crown bricks for Repair;
- b) Dog House Side wall;
- c) Throat;
- d) Throat adjacent Side wall blocks (Front wall Side wall) – 8 Nos.;

3.4 Distributor (Working End): Superstructures and

3.5 Forehearths # K1, K2, K3 and K4 complete

4. Re-lining / Installation of Refractories:

4.1 Regenerator: Filling of Checker Bricks and Fixing of New Thermocouple blocks in Crown;

4.2 Port: Repair of Expansion joint;

4.3 Melting Tank:

- a) Crown – Replacement of damaged Crown bricks with new ones i.e. Repair of Crown;
- b) Dog House Side wall – New Installation;
- c) Throat – New Installation;
- d) Throat adjacent Side wall blocks (Front wall Side wall) – 8 Nos – New Installation.;

4.4 Distributor (Working End): Superstructures and

4.5 Forehearths # K1, K2, K3 and K4 complete New Installation

5. Hot Work: Melter Crown Expansion gap sealing and Insulation during heat-up.

6. Over coating of Wall Blocks:

Over coating of "K" Tank's two side's, Side Wall and Back Wall (Burner wall) Blocks.

7. Dismantling & Re-laying of Blocks:

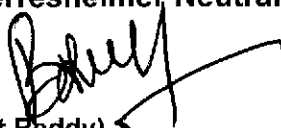
Dismantling & Re-laying of 6 Nos. Bottom electrode Blocks and 4 Nos. Side wall Blocks.

We confirm that employees of Dukhiram Maurya Engineering & Refractory Works adopted full Safety procedures during execution of the Furnace Cold Repair Activities and maintained the Best Safety records with zero accident to our satisfaction.

We appreciate the co-operation and support extended by M/s. Dukhiram Maurya Engineering & Refractory Works (India) Pvt. Ltd. We found them reliable and committed Contractor.

We wish them all success in their future endeavour.

For Gerresheimer Neutral Glass & Allied Industries Pvt. Ltd.



(Venkat Reddy)
(General Manager Glass)

Neutral Glass & Allied Industries Pvt. Ltd. · Village: Kunvarda, Taluka Mangrol
District Surat (Kosamba R.S.), Gujarat – 394 120 · India

Primary Packaging Glass

Neutral Glass & Allied Industries Pvt. Ltd.
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Fax +912229262324
India.
Plant:
Neutral Glass & Allied Industries Pvt Ltd.
Village: Kunvarda, Taluka Mangrol
District Surat (Kosamba R.S.)
Gujarat - 394 120
CIN : U26100MH1986PTC039737

B.L.Reddy
Plant Director
Telephone +91 2646 668864
+91 2646 668801
Fax +91 9586623129
E-Mail
Lakshmananarayanan.Reddy@gerresheimer.com
Internet www.gerresheimer.com

Date: 08th June 2022

To Whomsoever It May Concern

We are pleased to certify and issue this certificate that M/s. Dukhiram Maurya Engineering and Refractory Works (India) Pvt. Ltd. was awarded construction of our **Horn, Germany designed 45 TPD 'G' Tank Oxy- Fuel Furnace** and they completed all works as per our Service Order No. 4500497761,
Dated: 12.06.2021 as per details mentioned below:

1. Fabrication and Erection of the Furnace Structural Steels including Platforms;
2. Fabrication and Erection of Forehearth Casings and Platforms;
3. Erection of Tie-rods and Jack- bolts;
4. Erection of Stack – Small Chimney;
5. Fabrication and Erection of Metal Line and Skew back Cooling Ducts, Nozzles, Blower connections etc.;
6. Installation / Lining of Refractories for Melting Tank, Distributor, Forehearth;
7. Expansion Gap Sealing and Crown Insulation etc.

Dukhiram Maurya Engineering and Refractory Works (India) Pvt Ltd completed all Works as per our Service Order & requirements to our entire satisfaction.
They followed all Safety & Covid-19 norms as per our HR / EHS Departments requirement. Dukhiram company completed the Project with Zero accident.

For Gerresheimer Neutral Glass & Allied Industries Pvt Ltd



Lakshmananarayanan Reddy
Plant Director



HALDYN GLASS LIMITED

Date: 28.10.2015

**This is to certify that M/S Dukkhiram Maurya engineering & refractory works Ltd
completed steel fabrication and installation jobs of our furnace #4.**



B. Umamahesh

Haldyn Glass Limited