



**Best Smelters Company Profile**

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# BEST SMELTERS

Purest form of Lead

**BS** BEST SMELTERS  
Purest form of Lead



# Journey of the Company

**2011 - Started Manufacturing Lead**

**2012 - Spectro Lab Installed**

**2014 - Added Grey Oxide**

**2015 - Installed High Capacity Rotary Furnace**

**2017 - Installed High Capacity Oxide Mill**

**2021 - Installed Rotary Furnace with Increased Capacity**



# Our Vision and Mission

In today's competitive world, success in business depends on the on the ability of the company to innovate and deliver high quality products at competitive prices and with in the timeline specified. We at Best Smelters follow this as a principle and inculcated it as part of work culture and mindset.

We will always strive to service our customer with the utmost integrity, and to their complete satisfaction. It is our goal to ensure our mission by continuous self improvement, growth in our operations and employees; while maintaining profitability to the benefit of our customers, employees, and community.

# Management Team

**Mr. Abdul Rahman**  
CHAIRMAN

Under the guidance of Late **Mr. Abdul Rahman**, a vivacious entrepreneur who wanted to build his own business, started with Trading of Lead Products in the 1980's and built Best Smelters into one of the leading Lead Product suppliers in India. His dedication and hard work and his ability to handle all the facts of the manufacturing organization have inspired of all in managing Best Smelters.

**Mr. V.S. Shiju**  
MANAGING DIRECTOR

**Mr. V.S. Shiju** is the Managing Director of the Company and has 2 decades of marvellous experience and pioneer in petroleum oil recycling industry and 10 years in lead smelting industry. He has a Degree in Commerce from Mahatma Gandhi University, Kottayam. He is responsible for the overall working of the company and is instrumental in making strategic decisions for the company. He has won many accolades and awards for his past performance.



# Infrastructure

Plant Area Details	Machinery Details
Total Area	50,000 Sq. ft.
Build Up Area	30,000 Sq. ft.
Green Belt	20,000 Sq. ft.





# Infrastructure

## Machinery Details

- Rotary Furnace
- Refining & Alloying Pot
- Oxide Mill
- Air Pollution Control Equipment
- ETP Equipment
- Testing Equipment
- Ingot Casting Machine
- Fork Lift Machine

Rotary Furnace



Collection and Storage



EOT Crane





# Machinery Details



*Fork Lift Machine*



*Refining*



# Infrastructure

## Production Capacity

Lead & Lead Alloy – 400 MT per month

Lead Oxide – 300 MT per month



Spectro Lab





# Working Structure

## Collection and Storage

We Collect the Used Batteries, Store them in a place. Acid / Electrolyte is removed and neutralized.

## Crushing and Separation

We Crush and separate the lead bearing material from other components of the battery, smelt and refine the lead bearing material to for the production of pure lead.

## Smelting and Refining.

We smelt and refine the lead bearing materials which is separated from other components of the battery for the production of Pure lead



# Products

- Pure Lead with 99.98% purity
- Lead - Oxide (Grey Oxide)
- Lead - Antimony with Selenium Alloy
- Lead - Antimony Alloy
- Lead - Tin Alloy
- Lead - Calcium Alloy
- Lead - Calcium Negative Alloy
- Lead - Calcium Positive Alloy

Note: All the Products are made according to the clients requirements and Specification.





# Certifications

- Kerala State Pollution Control Board Certified (KSPCB)
- Districts Industries Certified (DIC)
- Quality Management System – ISO 9001 – 2015
- Environmental Management System – ISO 14001 – 2015





# Certification



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FILE NO : KSPCB/PL/ICO/10022019/2023  
Date of issue : 14-06-2023



KERALA STATE POLLUTION CONTROL BOARD

CONSENT TO

OPERATE/AUTHORISATION/REGISTRATION

ISSUED UNDER

The Water (Prevention & Control of Pollution) Act, 1974

The Air (Prevention & Control of Pollution) Act, 1981

and

The Environment (Protection) Act, 1986

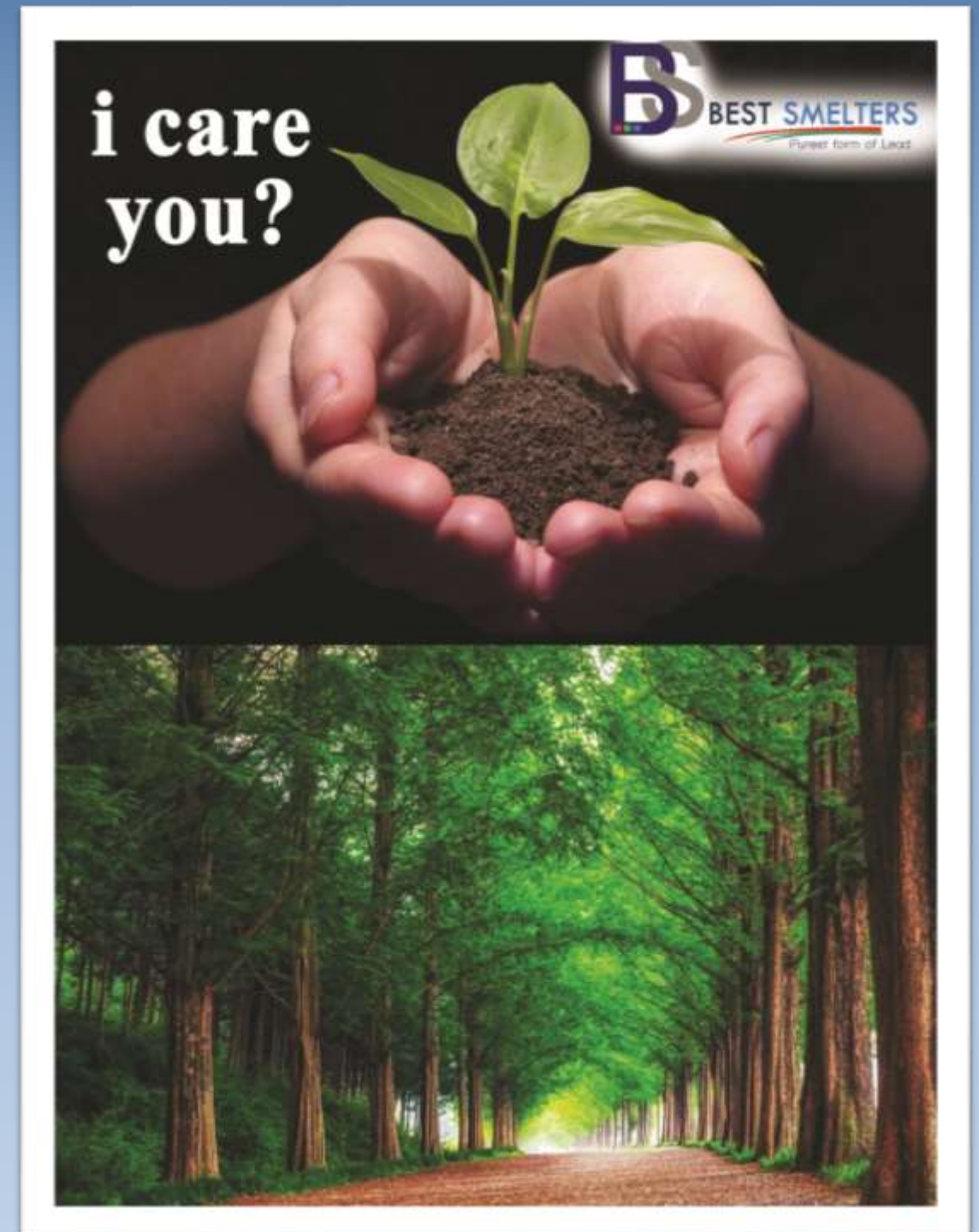
As per Application No. : 10022019

Dated : 15-02-2023

To

**BEST SMELTERS**  
VIII/1208, NIDA KANJIKODE

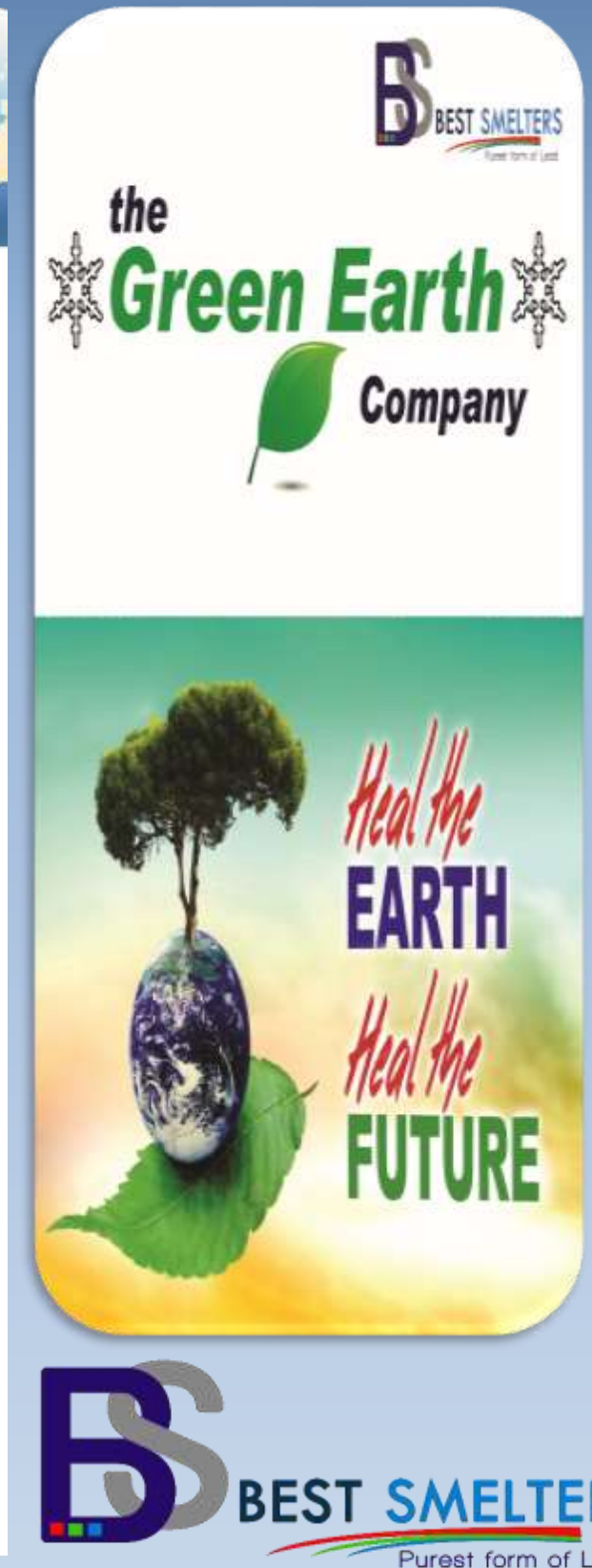
Consent No. : KSPCB/PL/ICO/10022019/2023  
Valid Upto : 31-03-2028



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Purest form of Lead



# Certification





# Legal Statutory Details

Department	Document Type	Document Details
Commercial	PAN No	AARFA6632P
	GST No	32AARFA6632P1ZZ
	Excise Registration No	AARFA6632PEM004
Factory Act	Factory Act Registration No	D13/PGT/09/608/2014
	Stability Certificate	VS/NOV/04/2019
District Industry Centre	Small Scale Industries (SSI)	32006125811 PART II
	Registration	UDYAM-KL-10-0001897
Pollution Control Board	(KSPCB) Authorization for Hazardous & Waste (Form 2)	KSPCB/PL/ICO/10022019/2023
	(KSPCB) Air Consent order no:	KSPCB/PL/ICO/10022019/2023
	(KSPCB) Water Consent order no:	KSPCB/PL/ICO/10022019/2023
Banking	Beneficiary Name	BEST SMELTERS
	Beneficiary A/c No	1034 5600 003815
	Beneficiary Bank	Federal Bank
	Beneficiary Branch	Thrikkakkara
	Beneficiary Bank Swift Code	FDRLINBBIBD
	Beneficiary IFSC	FDRL0001034



## Corporate Office

7/228-E1, K.M. Square, Palachvadu,  
Kakkanad (PO), Kochi, Kerala – 682 030.

## Factory

Best Smelters  
VIII/1208, New Industrial Development Area,  
Kanjikode (PO), Palakkad, Kerala – 678621.

### *For Management:*

**Mr. V.S. Shiju**, Managing Director

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### *For Sales Enquiries:*

**Mr. R. Ashok kumar** (Marketing Manager)

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### *For General Enquiries:*

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