



# CHLORIDE ALLOYS

INDIA LIMITED



#### VISION

Sustain quality at workplace and provide one stop shop for quality lead alloy at competitive price.



#### MISSION

To have healthy working environment with technological excellence; providing prompt quality customer service, reaching out to domestic and international markets, becoming the largest player in the domain. Expanding continually with sustained growth.



#### CORE VALUE

Technological leadership.  
Customer first.  
Market presence and responsiveness.  
Eco-Friendliness.



LEAD AND LEAD  
ALLOY  
MANUFACTURER'S

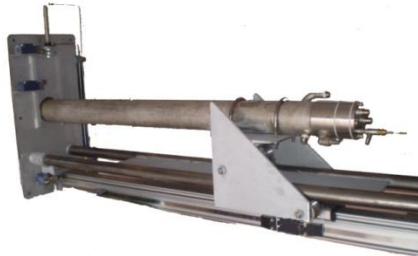
PIONEERS IN  
SECONDARY LEAD  
SMELTING

ISO 9001:2008

ISO 14001:2004

## TECHNOLOGY AT WORK

### OXY-FUEL COMBUSTION SYSTEM



Eco friendly, state-of-the-art, first of its kind in India, high efficient Oxy-Fuel combustion technology used for the smelting of lead in Rotary furnace, for increased productivity, clean and healthy work environment, low fuel consumption.



### OUR CUSTOMERS

EXIDE INDUSTRIES LIMITED



### BATTERY BREAKING PLANT

Fully automatic battery breaking plant to break used lead acid batteries separating the poles, grids, oxide, plastic and PE & PP

Separators, forming a clean Raw material for smelting, Reducing Cycle time, Cost and Hazardous Waste Generation.



Molten metal transfer With, auxiliary crane.

### PRODUCT RANGE

PURE LEAD 99.99%

PURE LEAD 99.98%

PURE LEAD 99.97%

ANTIMONY LEAD (LIMIT 1% TO 40%) ALLOY.

ANTIMONY -SELENIUM – LEAD ALLOY.

ANTIMONY- TIN- SELENIUM- ARSENIC- LEAD ALLOY.

ANTIMONY-ARSENIC -LEAD MASTER ALLOY.

LEAD-ANTIMONY-CADMIUM ALLOY.

LEAD –CALCIUM-TIN ALLOY.

LEAD –CALCIUM-TIN-ALUMINIUM ALLOY.

LEAD –CALCIUM MASTER ALLOY.

LEAD- TIN ALLOY

LEAD-ZINC-BISMUTH-SILVER ALLOY.

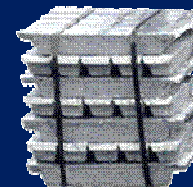
LEAD-BARIUM-SODIUM ALLOY.

LEAD- COPPER- TELURIUM ALLOY

SMALL PARTS FOR BATTERIES

BURNING STICK

BANDING STICK.



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