

The Certification Body of TÜV SÜD South Asia Private Limited

certifies that

**EXIDE INDUSTRIES LIMITED.** DURGACHAK, MIDNAPORE (EAST) HALDIA – 721602, WEST BENGAL, India

including the sites and scope of application see enclosure

has implemented Environmental Management System

in accordance with ISO 14001:2015

for the scope of

Manufacture of Lead Acid Storage Batteries for Automotive & Industrial (Including VRLA, Stand-by, Solar & Motive Power) Application

The certificate is valid from 2023-11-18 until 2026-11-17 Subject to successful completion of annual periodic audits The present status of this certificate can be obtained through TUV SUD website by scanning below QR code and by entering the certificate number (without spaces) on web page. Further clarifications regarding the status & scope of this certificate may be obtained by consulting the certification body at info.in@tuvsud.com

> Certificate Registration No. **99 104 01121** Date of Initial certification: **2018-02-22** Issue Date: **2023-11-16** Rev. **00**





Rahul Kale Head of Certification Body of TÜV SÜD South Asia Private Limited, **Mumbai** Member of TÜV SÜD Group Page 1 of 2





#### Enclosure of Certificate No.: 99 104 01121

Sites	Scope of application
<b>EXIDE INDUSTRIES LIMITED.</b> DURGACHAK, MIDNAPORE (EAST) HALDIA – 721602, WEST BENGAL, India	Manufacture of Lead Acid Storage Batteries for Automotive & Industrial (Including VRLA, Stand-by, Solar & Motive Power) Application
<b>EXIDE INDUSTRIES LIMITED</b> 91, NEW CHORD ROAD, SHAMNAGAR, NORTH 24 PARGANAS, ATHPUR, WEST BENGAL – 743128, India	Manufacture of Lead Acid Storage Batteries for Automotive & Industrial Application including Plante Type & Miners' Cap-Lamp
<b>EXIDE INDUSTRIES LIMITED</b> EXIDE HOUSE, 59E, CHOWRINGHEE ROAD, KOLKATA – 700020, India	Strategic planning, Policy making, Purchasing, Human Resource, Logistics, Information Technologies & Facilities Planning for Lead Acid Batteries
<b>EXIDE INDUSTRIES LIMITED</b> 6A, HATIBAGAN ROAD, ENTALLY, PADMAPUKUR, KOLKATA – 700014, India	Marketing, Sales & Services for Lead Acid Batteries
<b>EXIDE INDUSTRIES LIMITED</b> R&D CENTRE, 217 NAZRUL ISLAM AVENUE, KOLKATA – 700059, India	Design & Development, Manufacturing Services, Tool Design & Development, Vendor Management, Laboratory & Testing for Lead Acid Batteries



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**EXIDE INDUSTRIES LIMITED.** DURGACHAK, MIDNAPORE (EAST) HALDIA – 721602, WEST BENGAL, India

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in accordance with ISO 14001:2015

for the scope of

Manufacture of Lead Acid Storage Batteries for Automotive & Industrial (Including VRLA, Stand-by, Solar & Motive Power) Application

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Certificate Registration No. 99 104 01121/01

Date of Initial certification: 2018-02-22

Issue Date: 2023-11-16 Rev. 00





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The Certification Body of TÜV SÜD South Asia Private Limited certifies that

EXIDE INDUSTRIES LIMITED 91, NEW CHORD ROAD, SHAMNAGAR, NORTH 24 PARGANAS, ATHPUR - 743128, WEST BENGAL, India

has implemented Environmental Management System

in accordance with ISO 14001:2015

for the scope of

Manufacture of Lead Acid Storage Batteries for Automotive & Industrial Application including Plante Type & Miners' Cap-Lamp

The certificate is valid in conjunction with the main certificate from **2023-11-18** until **2026-11-17** Subject to successful completion of annual periodic audits

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Certificate Registration No. 99 104 01121/02

Date of Initial certification: 2018-02-22

Issue Date: 2023-11-16 Rev. 00





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The Certification Body of TÜV SÜD South Asia Private Limited certifies that

EXIDE INDUSTRIES LIMITED EXIDE HOUSE, 59E, CHOWRINGHEE ROAD, KOLKATA – 700020, India

has implemented Environmental Management System

in accordance with ISO 14001:2015

for the scope of

Strategic planning, Policy making, Purchasing, Human Resource, Logistics, Information Technologies & Facilities Planning for Lead Acid Batteries

The certificate is valid in conjunction with the main certificate from **2023-11-18** until **2026-11-17** Subject to successful completion of annual periodic audits The present status of this certificate can be obtained through TUV SUD website by scanning below QR code and by entering the certificate number (without spaces) on web page. Further clarifications regarding the status & scope of this certificate may be obtained by consulting the certification body at <u>info.in@tuvsud.com</u>

Certificate Registration No. 99 104 01121/03

Date of Initial certification: 2018-02-22

Issue Date: 2023-11-16 Rev. 00









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certifies that

#### **EXIDE INDUSTRIES LIMITED** 6A, HATIBAGAN ROAD, ENTALLY, PADMAPUKUR, KOLKATA – 700014, India

has implemented Environmental Management System

in accordance with ISO 14001:2015

for the scope of

#### Marketing, Sales & Services for Lead Acid Batteries

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Certificate Registration No. 99 104 01121/04 Date of Initial certification: 2018-02-22 Issue Date: 2023-11-16 Rev. 00









The Certification Body of TÜV SÜD South Asia Private Limited

certifies that

#### **EXIDE INDUSTRIES LIMITED** R&D CENTRE, 217 NAZRUL ISLAM AVENUE, KOLKATA – 700059, India

has implemented Environmental Management System

in accordance with ISO 14001:2015

for the scope of

Design & Development, Manufacturing Services, Tool Design & Development, Vendor Management, Laboratory & Testing for Lead Acid Batteries

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Certificate Registration No. 99 104 01121/05

Date of Initial certification: 2018-02-22

Issue Date: 2023-11-16 Rev. 00





Mumbai

Member of TÜV SÜD Group