

19
JUNE

The 4th ILA Lead Occupational Exposure Management Workshop will take place at the Melia Princesa Hotel in Madrid, Spain, 19 June.

4th ILA Lead Occupational Exposure Management Workshop

The International Lead Association will host the Fourth Lead Occupational Exposure Management Workshop prior to the 21st International Lead Conference (Pb2019).

This important one-day event, co-hosted by EUROBAT, is designed to inform participants about the latest developments on occupational lead exposure management, and to facilitate an information sharing session through in-depth discussions with fellow EHS professionals.

The sessions are as follows:

Background briefing on legislation, science and the current performance of the lead and lead battery industry following adoption of the new employee blood lead target of 20mcg/dL

- Best practice sharing from lead producers and companies involved in battery recycling and manufacturing
- Engineering Controls and PPE Masterclass including ventilation engineering systems and PPE design, use and maintenance
- Medical professional perspectives on workplace exposure issues

Early registration is recommended to secure a place as the number of workshop participants is limited and spaces will be allocated on a first-come, first-serve basis.

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Pb2019 is organised by the International Lead Association — the only global organisation dedicated to supporting the interests of lead and its users.

Background briefing. Legislation, science and exposure levels

Sharing Best Practice

Engineering Controls and PPE Masterclass

Information Sharing Carousel – Rising to the Challenge of a 20µg/dL Employee Blood Lead Target

Chairman: Steve Binks, International Lead Association

Chairman: Stefan Gielis, EUROBAT

Chairman: TBC

The aim will be for interactive discussions to be held in each group. A moderator will guide discussions and will report back main observations to the wider plenary group. Moderators: Stewart Ayrey, Steve Sadhra, Cris Williams

Opening Remarks – Continuous Improvement

Steve Binks, International Lead Association, United Kingdom

Penox

Denis Doiseau, Penox, Germany

Controlling emissions at source – Factors affecting performance of Local Exhaust Ventilation (LEV) systems

Steve Sadhra, Institute of Occupational and Environmental Medicine, Birmingham University, United Kingdom

Keynote Speaker: Development of a new EU binding limit value for Pb

Laura Vicente, DG EMPL, Luxembourg

Exide

Javier Elso Gálvez, Exide, Spain

Implementing an effective respiratory protection programme in challenging applications

Stewart Ayrey, 3M, United Kingdom

Industry Voluntary Initiatives - How are we doing?

- International Lead Producers - Steve Binks, International Lead Association, United Kingdom
- European Battery Industry – Stefan Gielis, EUROBAT, Belgium
- US Battery Industry – Kevin Moran, Battery Council International, United States

HJ Enthoven Ltd

Mark Ashmore, H J Enthoven, United Kingdom

EUROBAT Member Company

To be confirmed

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To be confirmed

Teck - Exposure Reduction in a Canadian Primary Lead Producer

Chris D'Odorico, Teck Metals Ltd, Canada

What is a scientifically justified blood and air limit for Pb?

Cris Williams, International Lead Association, United States

Experience in managing employee exposures in regions outside Europe and North America

To be confirmed

TRG505 - The German experience in developing technical rules to deliver employee blood lead levels of 15µg/dL

Stefan Buch, Ecobat, Germany

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