Accommodations

World Trade Hotel Shanxi
69 Fuxi Street, Taiyuan, Shanxi, China
Tel: +86-351-868 8888 x 759 or 13994249188
Fax: +86-351-868 8895 or 868 8000

Shanxi World Trade Hotel is a landmark building in Taiyuan city that offers stylishly designed rooms and top-of-the-range facilities. Boasting 398 comfortable and luxurious guest rooms, this property supplies the best of service to its guests. It is conveniently located just 20 kilometers to the airport, four kilometers to the railway station and one half kilometer to the city center.

Please complete the Hotel Reservation Form on the back page.

Registration — April 7, 2009 — 08:00 - 20:00
Opening Reception — April 7, 2009 — 18:30 - 20:00
General Sessions — April 8 & 9, 2009 — 08:45 - 17:00

Titles and Authors for Taiyuan Conference Presentations

Magnesium—Where Have We Been—Where Are We Going? A 66-Year Retrospective on the Use of Magnesium
Prof. Joe Bendycyck, Illinois Institute of Technology & Light Metal Age Magazine

Development of Advanced Magnesium Cast Alloys and Technologies
Prof. Dr. Karl Ulrich Kainer, GKSS Research Centre, Institute of Materials Research, Geesthacht, Germany

Introduction to Magnesium
Mr. Jo Willekens, International Magnesium Association European Representative, Dessel, Belgium

Mg in Auto Applications: New Concepts and Barriers for their Use due to Up-Stream Life-cycle CO₂ Emisssions
Dr. Stephan A. Schmid, DLR-Institute of Vehicle Concepts, University of Stuttgart, Stuttgart, Germany

The Implications of the Euro Union REACH (Registration, Evaluation, Authorization, of Chemicals) Initiative
Mr. Jo Willekens, International Magnesium Association European Representative, Dessel, Belgium

China’s National-Class Magnesium Alloy Technological Programs and the MFERD Program Updates
Ms. Wenfang Shi, The China Magnesium Center, Beijing, PRC

Creating an Automotive Center for Magnesium Product Development in Shanxi
Gerald S. Cole, LightweightStrategies, LLC

Lightweighting with Magnesium
TBD, Shanghai Meridian Magnesium Products Co. Ltd.

Superplastic Forming of Magnesium Sheet Alloys
Martyn Alderman or AJ Barnes, Magnesium Elektron/Superform USA

The Technology of Hot Chamber Die Casting Process and Resulting Advantages for Magnesium Die Casting
Mr. Jason Chen, Oskar Frech China Shanghai Office

Updates to China’s Automotive Industry Development & Opportunities & Challenges to its Lightening Trend from the Industrialization of New-Energy Automobiles
Mr. Yan Jianlai, Director, the Auto Parts Department of SAE-China

The Status Quo and Development Plan for the Magnesium Industry in Taiyuan
Mr. Liu Yuanliang, Vice Director, the Taiyuan City Economic Committee

Potential, Problems & Strategies to Expand the Applications of Magnesium Alloys
Mr. Pan Fusheng, The China’s National Engineering Research Center for Magnesium Alloys

Technical Development and Innovations to the Pidgeon Process in China
Mr. Gao Qifu, Professor, Shenyang Aluminum & Magnesium Engineering & Research Institute

R & D and Applications of Magnesium Alloy Auto Parts
Mr. Li Naiyi, Vice President, Magnesium Alloy Product Business Group, Foxconn Technology Group

Influence of the World Economic Crisis and Future Prospects to the Global Magnesium Industry and Market
Mr. Dong Chunming, General Manager, Sunlight Metals Information Consulting (Beijing) Co., Ltd.

Expediting the Upgrades and Integration of the China’s Magnesium Industry With the Global Capital Market
Mr. Frank Zhang, Executive Director, Pan-Asia Magnesium Co., Ltd.

Price Comparisons and Future Trends of Magnesium and Other Materials
Mr. Guo Jidong, Asia Representative, International Magnesium Association

Additional presentations are pending confirmation. Visit www.imaseminar.org for current listings. IMA reserves the right to change presentations & program without notice.
Field Trip on April 10th **FREE**

**Tongxiang Magnesium Co. Ltd**

Taiyuan Tongxiang Magnesium Co. Ltd, founded in 1995, is the largest primary magnesium producer worldwide, with the capacity of 150kt of primary magnesium and 60kt of magnesium alloy. It possesses 28 workshops and employs 7500 workers and staff. The year 2008 saw 120kt of magnesium ingot, and 30kt of magnesium alloy. Technical update and co-operation with domestic R & D institutes, since 2001, have facilitated its magnesium smelting process and equipment with environmentally friendly level and efficient productivity.

**Taiyuan Yuejin Magnesium Industry Co. Ltd**

Subordinate to Taiyuan Tongxiang Magnesium Co. Ltd, Taiyuan Yuejin Magnesium Industry Co. Ltd mainly orients its target at the production of magnesium alloy profile (with capacity of 6kt), die-casting (1.2kt), magnesium alloy radiators (over 3 mln. pieces). As the largest magnesium extrusion producer worldwide, it possesses modern facilities related to magnesium melting, extrusion, casting, radiator and surface treatment. With over 50 specifications, its products cover three series, i.e. magnesium alloy, steel-magnesium, and copper-magnesium, supported by advanced test and measurement sets. It, too, engages in the R & D of magnesium alloy, and tries its best to be the benchmark of magnesium alloy fabrication.
This newly conceived industry workshop aims to share the latest information on improving energy efficiency, protecting the global climate, and preventing air pollution in magnesium production and casting operations. The magnesium industry in partnership with the national governments of China and the United States is aggressively working to improve process efficiencies and minimize harmful air pollution. The one-day agenda will cover global climate protection and more traditional air pollution prevention (e.g., sulfur dioxide, particulate matter, and nitrogen oxides) topics. The workshop format is designed to encourage a free and open exchange of technical information and practical experiences amongst the global magnesium industry, technology suppliers, academia, government, and non-government stakeholders.

CONFIRMED PRESENTATIONS:

Session: Global Climate Protection Opportunities in Magnesium Production and Casting
- Domestic policies promoting climate and air quality protection
  Cui Cheng, Deputy Director, Energy Research Institute
- U.S. EPA & the Magnesium Industry – A Decade of Cooperation for Global Climate Protection
  Jeremy Scharfenberg, ICF International

Session: Project Development – Financing Climate Protection and Sustainable Development
- Project Design and Implementation Support – Panel Discussion (Each will present an aspect of project design and experience with Mg projects)
  Caspar Chiquet, South Pole Carbon Asset Management
  Adi Dishon, EcoTraders
  Seth Baruch, Climate Change Capital

Session: Climate Friendly Technologies and Industry Experiences
- Substitution of SF₆ in magnesium melting and die-casting
  Kam-Shau Chan, Manager, Foxconn Technology Group
- Advanced Magnesium Melt Protection Delivery
  Roger Desaulniers, President, Polycontrols

Session: Improving Air Quality and Protecting Human Health
- Agenda Under Development

Additional Topics & Presentations Pending

Registration Form

APRIL 7 - 9, 2009
WORLD TRADE HOTEL - TAIYUAN, SHANXI, PRC

COMPANY AND CONTACT INFORMATION

Contact Name

Company Name (as you would like it to appear on recognition)

Address

City, State/Province, Zip/Postal Code, Country

Phone    Fax

E-Mail

CONFERENCE FEES & FIELD TRIP

BEFORE MARCH 15, 2009
- IMA Member  1800 RMB       $270 USD
- Non-Member  2000 RMB       $300 USD
- Auto Industry Personnel / Tier I & Tier II Suppliers No Cost

AFTER MARCH 15, 2009
- IMA Member  2200 RMB       $330 USD
- Non-Member  2400 RMB       $360 USD
- Auto Industry Personnel / Tier I & Tier II Suppliers No Cost

* For Purpose of Calculations 1 RMB = $.15 USD

Indicate number of persons attending Field Trip

PAYMENT OPTIONS

Total amount paid in U.S. dollars:
- Check enclose made payable to IMA
- Credit Card (Complete information below)

Charge my:
- ☐ Mastercard
- ☐ Visa
- ☐ American Express

Account #     Exp. Date

Signature

Name as it appears on the card

☐ Wire transfer (Call or e-mail for details)

Cancellations received in writing by March 1st will qualify for a refund of 80%; cancellations received in writing by March 20 will qualify for a refund of 40%; no refunds will be given after March 31, due to Conference contractual service arrangements.
Operator Registration Form

APRIL 7 - 9, 2009
WORLD TRADE HOTEL - TAIYUAN, SHANXI, PRC

2009
Hotel
Reservations
IMA 2009 TAIYUAN GLOBAL MAGNESIUM CONFERENCE
APRIL 7-10, 2009
World Trade Hotel Shanxi
69 Fuxi Street, Taiyuan, Shanxi, China

PLEASE COMPLETE THE FORM BELOW & RETURN TO:
Contact: Mr. Tom Lu (Sales & Marketing )
E-mail: tom.wth@163.com
Tel: +86-351-868 8888 x 759 or 13994249188
Fax: +86-351-868 8895 or 868 8000

Guest name
Check in date / Check out date

Select Room category (Please tick where appropriate):
☐ Double Room .................. RMB770 / daily breakfast included
☐ Twin Room ...................... RMB770 / daily breakfast included
☐ Superior Deluxe Double Room ...... RMB880 / daily breakfast included
☐ Superior Deluxe Twin Room .......... RMB880 / daily breakfast included
☐ Executive Double Room ............... RMB1240 / daily breakfast included

Select Payment
Booking guarantee by credit card (Please tick where appropriate):
☐ Visa ☐ American Express ☐ Mastercard ☐ Others

Credit card number
Expiry date

Note
1. World Trade Hotel Shanxi is the first five star hotel in Shanxi, which is located in the heart of the booming commercial district in Taiyuan, the capital city of Shanxi Province. It was the nominated hotel of the CEOs of the World Top 500 enterprises for attending the CHINA (TAIYUAN) IMA 2009 Taiyuan Global Magnesium Conference.
2. Hotel suggests to guarantee booking by credit card as to hold on a definite basis.
3. Should you wish to book several rooms, please use a photocopy of this form.
4. If you need airport pick up, please don’t hesitate to let us know
   - BUICK saloon car at RMB 240.00 net, per car per trip (max. 4 persons)
   - BUICK GL8 at RMB 240.00 net, per car per trip (max. 6 persons)
   - TOYOTA COASTER at RMB 400.00 net per car per trip (max. 22 persons)
   - BENZ S320 at RMB 400.00 net per car per trip (max. 4 persons)
   - BENZ ML320 at RMB 300.00 net per car per trip (max. 4 persons)

Booked by the company

Address

Contact Email

Telephone Fax

Automotive Industry
Personnel and Tier I & II Suppliers receive
FREE REGISTRATION