

Japan Internal Combustion Engine Federation (JICEF) [Seminar Program]

Date: 26 March 2013
Place: Kobe International House, "Kobe Kokusai Kaikan" (Kobe Japan)
Seminar title: "The Future of the Marine Generator Engines"

- 09:25 – 09:30 Opening address Mr. Yuichi Asano
President of JICEF
- 09:30 – 10:10
- 1) Possibility of Low NO_x, Low SFOC "HCCI" Engine
Kyushu University (Professor) Prof. Koji TAKASAKI
- 10:10 – 10:50
- 2) Experience of Cold Ironing and the Future Aspects
NYK (Manager of Technical Group) Mr. Isao ITOH
- 10:50 – 11:30
- 3) Various Electric Demand Patterns of Vessels
MOL (General Manager of Technical Department) Mr. Yoshikazu KAWAGOE
- Lunch 11:30-12:30 -----
- 12:30 – 13:30
- 4) Various Methods of Generating Electricity while Ocean Going
MHI (Chief Engineer) Mr. Masahiko OKABE
- 13:30 – 14:30
- 5) Future Aspects of HIMSEN Engines
Hyundai
(General Manager of Engine Development & Engineering Dep.) Mr. Young-Seok RYOO
(Principle Researcher/Ph.D, Engine Research Department) Mr. Jung-Ho SON
- 14:30 – 15:30
- 6) Future Aspects of Wartsila Engines
Wartsila (Applications Development Manager of Wärtsilä China.) Mr. Olli AALTONEN
- Coffee break 15:30 - 15:50 -----
- 15:50 – 16:20
- 7) Future Aspects of Daihatsu Engines
Daihatsu (Director) Mr. Kazutoshi SATOH
- 16:20 – 16:50
- 8) Future Aspects of Yanmar Engines
Yanmar (General Manager of Development Dept.) Mr. Yasuyuki TAKAHATA
- 16:50 – 16:55 Closing address Mr. Jong-Seok Kim
Senior Vice President of HHI

May be revised without notice.