



PRESS RELEASE

1 July 2014

Contact: **Ms Petra Tutsch**
Phone: (+49 69) 6603-1457
Fax: (+49 69) 6603-2457
E-mail: petra.tutsch@euromot.eu

EUROMOT welcomes its new member ISUZU MOTORS

The producer of industrial and marine diesel engines ISUZU MOTORS Germany (IMG) has joined EUROMOT as a new member.

ISUZU MOTORS Germany GmbH, located in Ginsheim-Gustavsburg in the Rhine-Main Region, is the European engineering center of ISUZU MOTORS Ltd. The company is a pioneer of internal combustion engines offering a total of twenty-one models ranging from a 3-cylinder 1.1-liter engine to a 6-cylinder 15.7-liter model. ISUZU diesels are used in construction machinery, freezer units, boats, special-purpose vehicles, generators and energy conservation equipment.

ISUZU MOTORS was founded in 1916, making it one of Japan's oldest automobile manufacturers. In addition to the manufacture and sale of commercial vehicles including heavy-duty trucks and buses, light-duty and pick-up trucks, core group business includes the manufacture and sale of engine components. More than 4 million industrial engines have been supplied to customers in Japan and overseas countries since its release in 1952.

EUROMOT represents the leading manufacturers of internal combustion engines used in a broad range of nonroad, marine and stationary applications (construction, mining and material handling equipment, agricultural and forestry equipment, commercial marine and seagoing vessels, workboats and pleasure boats, rail traction, lawn/garden and recreational equipment, power generation). Our members employ all over the world about 200,000 highly skilled and motivated men and women, their annual engine-related turnover exceeds 25 bn euros.

EUROMOT has been working for many years with regional and international regulatory bodies, eg the European Commission, US EPA, the United Nations' Economic Commission for Europe (UNECE) and International Maritime Organization (IMO), and with national governments to provide reliable know-how on advanced internal combustion engine technologies in general and, in particular, on the feasibility of environmental as well as cost-effective product regulations.

THE EUROMOT MEMBER COMPANIES

Status 2014-07

AGCO POWER	LOMBARDINI-KOHLER GLOBAL POWER (GROUP)
BRIGGS & STRATTON	MAN (GROUP)
CATERPILLAR (GROUP)	MITSUBISHI TURBO & ENGINE EUROPE
CNH INDUSTRIAL (GROUP)	MOTEURS BAUDOIN
CUMMINS	ROLLS-ROYCE POWER SYSTEMS (GROUP)
DAIMLER	SAME DEUTZ-FAHR
DEUTZ	SCANIA
DOLMAR	SOLO
DOOSAN	STEYR MOTORS
EMAK	STIHL
GE POWER & TRANSPORTATION (GROUP)	TORO EUROPE
HATZ	VOLKSWAGEN INDUSTRIAL ENGINES
HONDA EUROPE	VOLVO CONSTRUCTION EQUIPMENT
HUSQVARNA (GROUP)	VOLVO PENTA
ISUZU MOTORS GERMANY	WACKER NEUSON
JCB POWER SYSTEMS	WÄRTSILÄ
JOHN DEERE	YAMABIKO (GROUP)
KAWASAKI EUROPE	YANMAR (GROUP)
KOMATSU ENGINES	ZETOR
LIEBHERR	