Moving into the global village

Dear Readers.

You might be somewhat surprised that I am writing to you in English this time. There's no need to worry - we will continue to publish MTZ in German, as most of our readers find it more comfortable to read articles presented in this language. I would simply like to take this opportunity to address our international readers and all those of you who work in an international environment.

MTZ is the magazine with the longest tradition for engineers involved in engine development. In its more than 60-year history, MTZ has always kept its eve on international developments, and as Germany has traditionally been a strong player in this industry sector, MTZ has been keenly read in many countries.

But to take account of the move towards globalization in our industry, MTZ and its publishing house initiated a policy of internationalization some ten years ago. Since then, MTZworldwide has provided a translation of the main articles in a text supplement. Six years ago, the publisher took the next important step: the launch of AutoTechnology, a global magazine that reports on developments on a highly technical level. It was not long

before this magazine became the official journal of FISITA, the world body for automotive engineers.

From 2008 on we will move even further ahead: In the future, MTZworldwide will include all the pictures. And it will reach you all over the globe on the very same day it is published in Germany. How is this possible? MTZworldwide had become an electronic magazine. Subscribers also receive the FISITA magazine ATZautotechnology (formerly AutoTechnology) 10 times a year - free of charge. This rebranding is by no means putting old wine into new bottles. The new magazine will cooperate more intensively with ATZ and MTZ, will become more scientific and will appeal to more readers in the developing economies.

I would be delighted to receive any feedback from you.

Yours singerely have blake ohannes Winterhagen

Wiesbaden/Germany, 30 November 2007

MTZ WORLDWIDE 01|2008

Founded in 1939 by Prof. Dr.-Ing. E. h. Heinrich Buschmann and Dr.-Ing. E. h. Prosper L'Orange

Organ des Fachverbands Motoren und Systeme im VDMA, Verband Deutscher Maschinen- und Anlagenbau e. V., Frankfurt/Main, für die Fachgebiete Verbrennungsmotoren und Gasturbinen

Organ der Forschungsvereinigung Verbrennungskraftmaschinen e. V. (FVV)

Organ der Wissenschaftlichen Gesellschaft für Kraftfahrzeug- und Motorentechnik e. V. (WKM)

Organ des Österreichischen Vereins für Kraftfahrzeugtechnik (ÖVK)

Zusammenarbeit mit der STG. Schiffbautechnischen Gesellschaft e. V., Hamburg, auf dem Gebiet der Schiffsantriebe durch Verbrennungskraftmaschinen

EDITORS-IN-CHARGE

Dr.-Ing. E. h. Richard van Basshuysen Wolfgang Siebenpfeiffer

SCIENTIFIC ADVISORY BOARD

Prof. Dr.-Ing. Michael Bargende Universität Stuttgart Dipl.-Ing. Wolfgang Dürheimer

Dr. Ing. h. c. F. Porsche AG Dr. Klaus Egger

Dipl.-Ing. Dietmar Goericke Forschungsvereinigung

Verbrennungskraftmaschinen e.V. Prof. Dr.-Ing. Uwe-Dieter Grebe

GM Powertrain Dipl.-Ing. Thorsten Herdan VDMA-Fachverband Motoren und Systeme Prof. Dr.-Ing. habil. Günter Hohenberg TU Darmstadt

Prof. Dr.-Ing. Heinz K. Junker Mahle GmbH

Prof. Dr. Hans Peter Lenz Vorsitzender des ÖVK

Prof. Dr. h. c. Helmut List AVL List GmbH

Prof. Dr.-Ing. Stefan Pischinger FEV Motorentechnik GmbH

Prof. Dr.-Ing. Ulrich Seiffert TU Braunschweig

Prof. Dr.-Ing. Ulrich Spicher

Vorsitzender der WKM Dr.-Ing. Gerd-Michael Wolters MTU Friedrichshafen

Johannes Winterhagen

Editor-in-Chief