

## FOUNDRY REVIEW

9-10'2022



### MATERIALS

Lanthanides: a focused review of eutectic modification in hypoeutectic Al.–Si alloys. Part 2  
*/O.Gursoy, G. Timelli/*

### PRODUCTION & TECHNOLOGY

Automatic casting finishing Schriedeberger foundry records more than 50% time savings with the new MAUS 600 automatic grinding centre

### HISTORY OF FOUNDRY

From the history of the development of molding tools  
*/M. Skowron/*

### FOUNDRY EVENTS

18th Discussion Meeting on Thermodynamics of Alloys TOFA 2022  
*/P. Fima/*

62nd International Foundry Conference PORTOROŽ 2022  
*/M.J. Blažič/*

International meeting of the foundry industry during the METAL Fair in Kielce

Meeting of the Foundry Committee of the Polish Academy of Sciences, Katowice branch  
*/J. Szajnar/*

International Conference MCC'3 in Varna, Bulgaria

### NEWS

Inauguration of the Academic Year 2022/2023 at the AGH University of Science and Technology

The inauguration of the Academic Year 2022/2023 at the AGH Faculty of Foundry Engineering is behind us!  
*/Ł. Jamrozowicz/*

European foundry industry discusses the key challenges of the crisis

European Foundry Women's Award for Emine Dilek Gündüz, Erkunt Industry, Turkey

Bell for Targi Kielce

STOP at METAL 2022

A new direction of patronage classes of Volkswagen Poznań

Graduates of patronage classes with contracts for a job at Volkswagen Poznań

Green logistics at Volkswagen Poznań

77% of companies plan to change Energy sources

Certificates for PGO SA

### **STOP NEWS**

### **OBITUARIES**

Paweł Rudnicki 1959–2022

### **LITERATURE**

Current foreign foundry literature