WoodEMA conference 2010

WOOD PROCESSING AND FURNITURE MANUFACTURING: present conditions, opportunities and new challenges

Vyhne, Slovakia, October 6th-8th 2010

Thursday, October 7th, 2010

Conference session #1 Moderator: Denis Jelačić

- Oblak L., Jošt M., Zupančič A., Antolin D., Kropivšek J.
 Development of New Furniture Program for Kindergartens
- Perić I., Grladinović T.
 Satisfied Customer is a Guarantee for Sustainable Development
- Kropivšek J., Zupančič A., Oblak L.
 Use of CRM Systems in Slovenian Wood Industry Companies
- Merková M., Drábek J.
 Effects and Benefits of Foreign Direct Investment for the Development of Wood-Processing Industry
- Motik D., Pirc A., Kruljac A.
 The Attitudes of the Participants in the Chain of Use of Wood Products

Conference session #2 Moderator: Darko Motik

Šatanová A., Krajčírová L.

Measurement, Analysis and Improvement in Wood-Processing Companies

- Moro M., Šporčić M., Šegotić K., Pirc A., Ojurović R.
 The Multi-Criteria Model for Optimal Selection of Croatian Wood Industry Companies
- Jelačić D., Bičanić K.
 Investments to Croatian Wood Processing and Furniture Manufacturing
- Svitok R.
 Wood Removals Development and Crisis Influence on Wood and Wood Products
 Consumption in Slovakia

Friday, October 8th, 2010

Conference session #3

Moderator: Hubert Paluš

• Kaputa V., Šupín M.

Consumer Preferences for Furniture

• Borkowski S., Stasiak-Betlejewska R.

Analysis of Bent Furniture Production Costs

• Nováková R., Kusý O.

Cost-Oriented Quality Management and its Utilisation in the Wood-Processing Industry

• Pirc A., Vlosky R.

A Comparison of Innovation in the Furniture Manufacturing Industries of Croatia and the United States

Conference session #4

Moderator: Leon Oblak

• Parobek J., Paluš H.

Main Uses of Wood in the Slovak Republic

• Petráš R., Mecko J., Paluš H.

Production of High Quality Raw Timber Assortments for the Furniture Production in the Forests of Slovakia

Maťová H.

A New Diagnostic Method to Detect the Hidden Causes of Problems in the Enterprise