

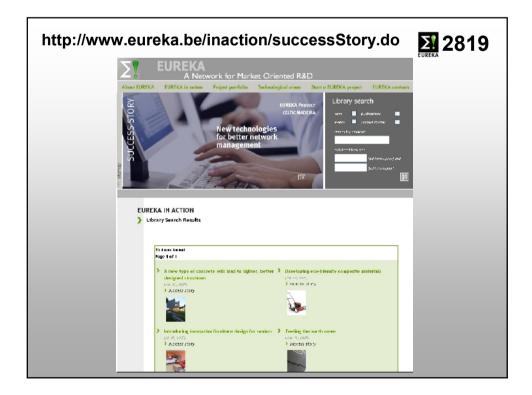


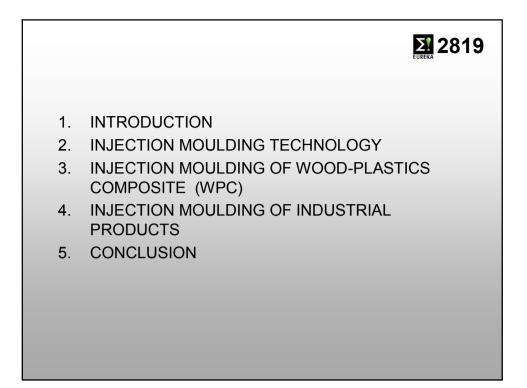
October 1-3, 2008 – Kassandra – Chalkjdjkj, Greece

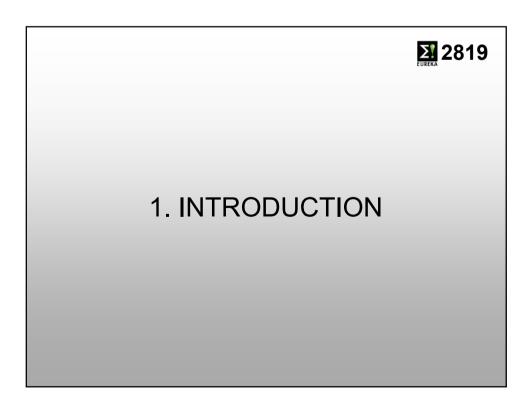
DEVELOPMENT AND CHARACTERISATION OF ECO-FRIENDLY THERMOPLASTICS

Karl Kuzman, Andrej Glojek, Uroš Žnidarič, Iztok Švab

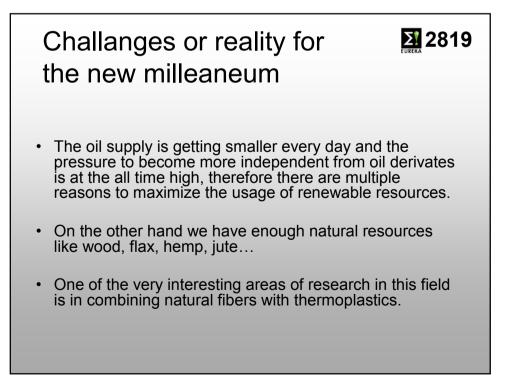
Faculty of Mechanical Engineering, University of Ljubljana, Slovenia TECOS – Slovenian Tool and Die Development Centre, Celje, Slovenia ISOKON – Slovenske Konjice, Slovenia



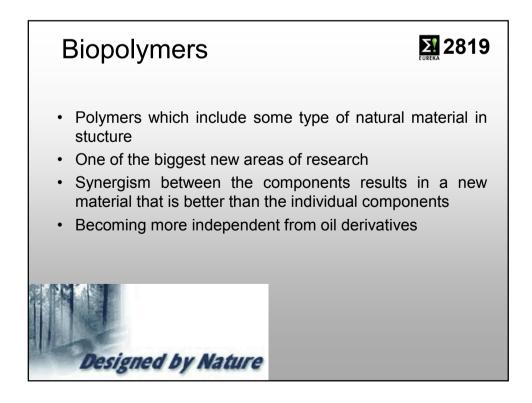


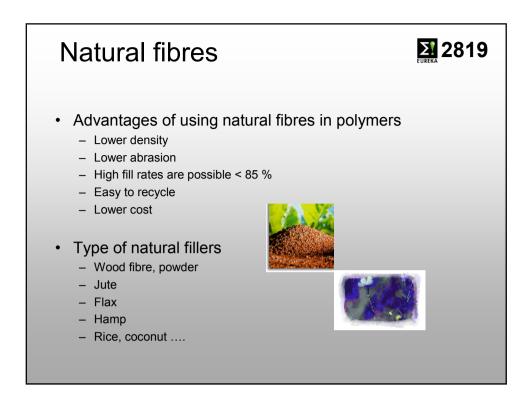


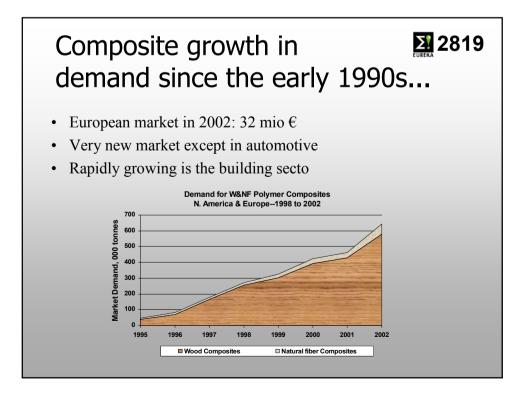


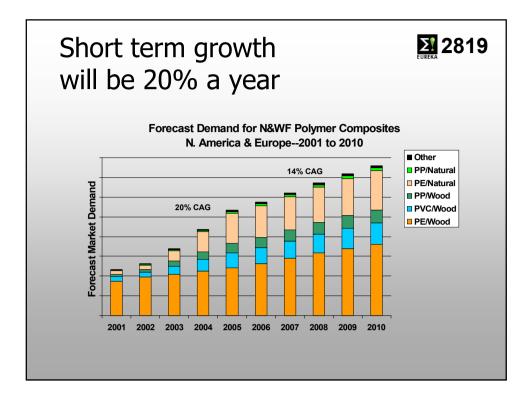


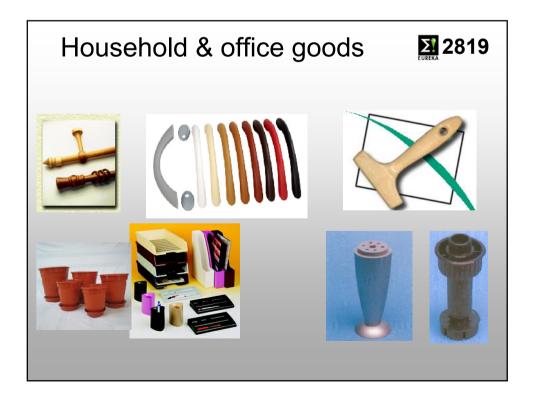


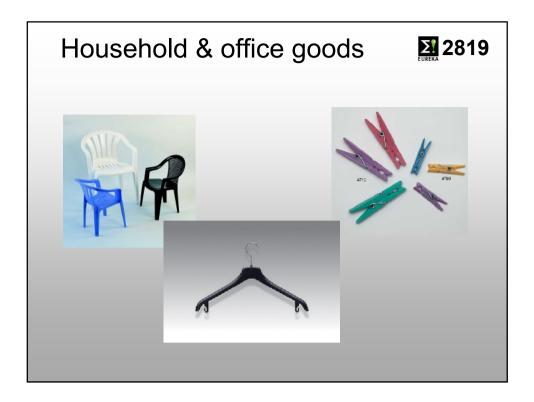






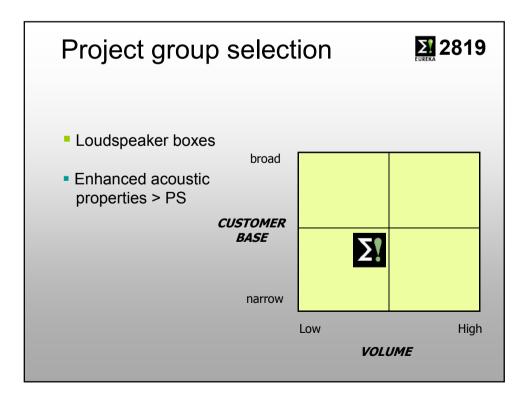


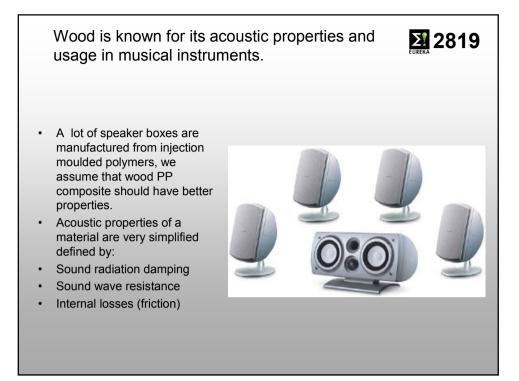


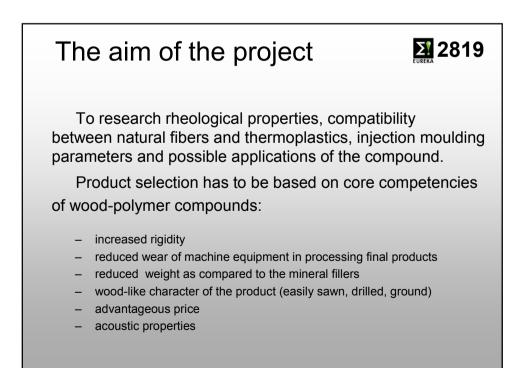






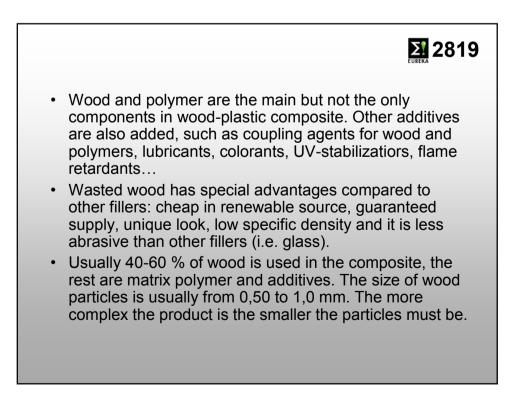




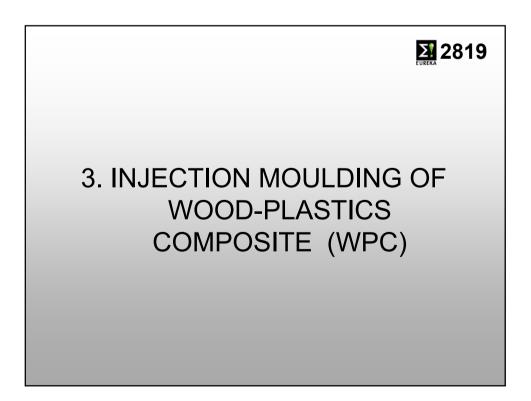


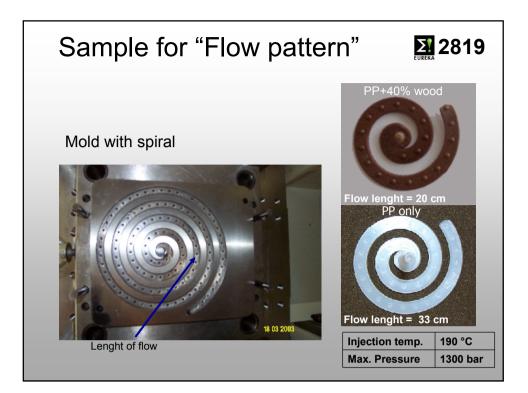
2819 EUREKA

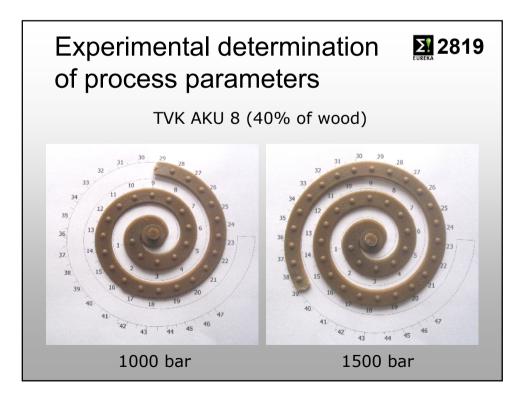
2. INJECTION MOULDING TECHNOLOGY

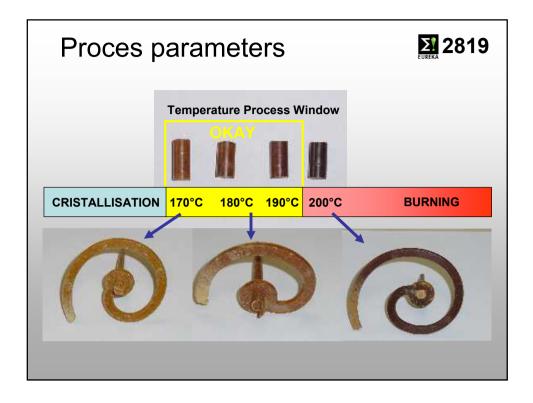


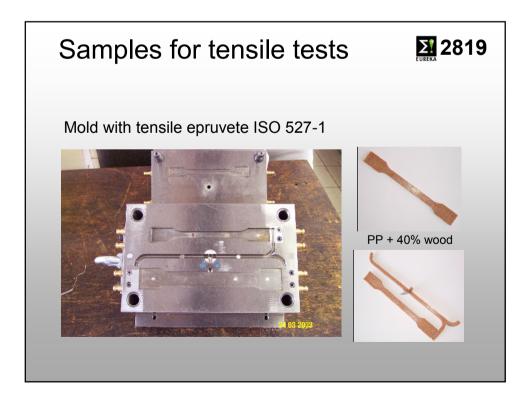


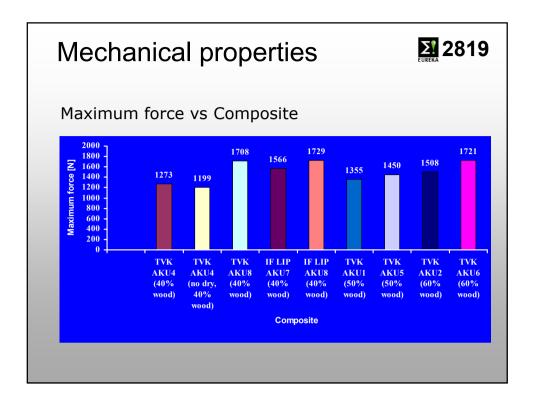




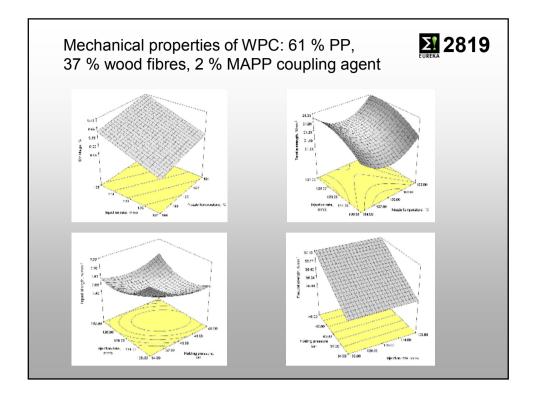


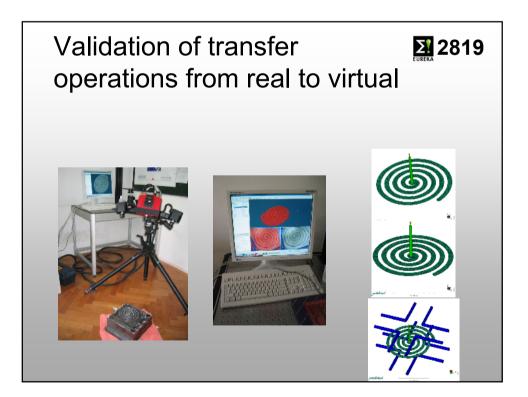




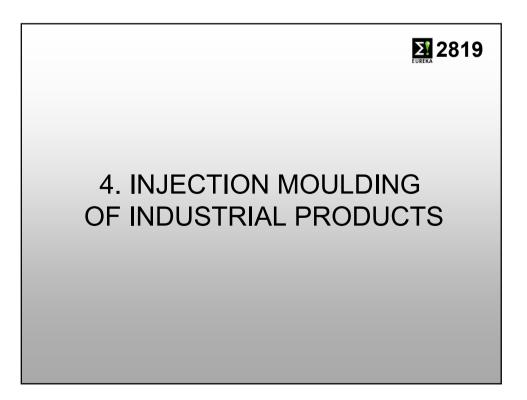












Appropriate moulds in industry 2819 used for pre-testing

Mould for screw boxes

