
CONTENTS

ORAL PRESENTATIONS

MANAGEMENT OF RECOVERED WOOD IN JAPAN <i>Bunichiro Tomita</i>	17
RECOVERED WOOD MANAGEMENT AND THE SWISS GREENHOUSE GAS BALANCE; MODEL-BASED ASSESSMENT OF DIFFERENT FOREST AND WOOD USE SCENARIOS <i>Frank Werner</i>	33
TERMINOLOGY FOR RECOVERED WOOD IN THE FOREST PRODUCT CHAIN – A SCIENTIFIC PERSPECTIVE <i>Torbjørn Okstad</i>	35
MANAGEMENT SYSTEMS FOR RECOVERED WOOD IN EUROPE <i>Bojan Srdjevic, Bengt Hillring, Christos Gallis, Olle Olsson</i>	49
AMOUNTS OF RECOVERED WOOD IN COST E31 COUNTRIES AND EUROPE <i>Adolf Daniel Merl, Miha Humar, Torbjørn Okstad, Valez Picardo, Alexandra Ribeiro, Florian Steierer</i>	79
REMEDIATION OF CCA TREATED WOOD WASTE <i>M. Humar, A. Ribeiro, S. Amartey, L. Helsen, L. Ottosen</i>	117
DETECTION METHODS IN PRACTICAL APPLICATION <i>Monika Vogt, Michael Gann, Mark Irle</i>	131
TOXICOLOGICAL ASPECTS OF RECOVERED WOOD <i>Michael Gann</i>	157

CO-INCINERATION OF CCA-TREATED WOOD AND MUNICIPAL SOLID WASTE <i>Dag Borgnes, Bente Rikheim</i>	163
THE INFLUENCE OF THE DEGREE OF CONTAMINATION OF WOOD WASTE WITH UREA-FORMALDEHYDE RESINS ON THE EMISSION OF GASEOUS COMBUSTION PRODUCTS DURING BURNING IN LOW-POWER BOILER <i>Wojciech Cichy, Włodzimierz Prądzyński</i>	173
THERMO-CHEMICAL CONVERSION OF RECOVERED WOOD <i>Xavier Deglise, André Donnot, Anthony Dufour</i>	185
MARKETS FOR RECOVERED WOOD IN EUROPE – AN OVERVIEW <i>Bengt Hillring, Genoveva Canals, Olle Olsson</i>	201
MARKETS FOR RECOVERED WOOD IN EUROPE: CASE STUDIES FOR THE NETHERLANDS AND GERMANY BASED ON THE BIOXCHANGE PROJECT <i>Mark van Benthem, Nico Leek, Udo Mantau, Holger Weimar</i>	215
MANAGEMENT OF WOOD RESIDUES AND RECOVERED WOOD IN LATVIA <i>Karlis Dauge, Arnis Treimanis, Aija Budreiko</i>	229
REUSE, RECYCLING, AND ENERGY GENERATION OF RECOVERED WOOD FROM BUILDING CONSTRUCTION – SHOWCASE VIENNA <i>Adolf Daniel Merl</i>	237
THE STATUS OF RECOVERED WOOD IN CROATIA AFTER THE LEGISLATION <i>Radovan Despot, Marin Hasan</i>	253
SYNTHETIC TRANSPORTATION FUELS FROM WOOD: TECHNOLOGY, PROSPECTS, AND APPLICATIONS <i>Stefan Fürnsinn</i>	263
A SUBSTANCE FLOW AND STOCK ANALYSIS APPROACH TOWARDS DEFINITION OF SUSTAINABLE DESIGN CRITERIA FOR WOODEN PRODUCTS <i>R. Obernosterer, G. Jungmeier, R. Ziegler, G. Kropfitsch, B. Brandt, A. Merl, I. Kaltenegger, G. Kocher, J. Reitbauer</i>	277

POSTERS

THE INFLUENCE OF COMPOSTS OBTAINED FROM COMPOSITE WOOD WASTE AND POST-USE WOOD ON PLANT GROWTH <i>Hanna Wróblewska, Magdalena Czajka</i>	293
HYDROLYSIS OF THE ADHESIVES AND RECONDITIONING OF COMPRESSED WOOD-CELLS DURING RECYCLING OF PARTICLEBOARD AND FIBERBOARD BY HYDROTHERMAL PROCESS <i>T. Alpar, Y. Hatano, T. Shibusawa</i>	309
RECYCLING AND REUSE OF WOODEN PACKAGING IN WIELKOPOLSKA REGION BY WAY OF GRABOWSKI COMPANY EXAMPLE <i>Wojciech Cichy, Bogdan Grabowsk</i>	317
RESEARCH ON COMBUSTION OF SOLID BIOFUELS FROM RECOVERED WOOD IN LOW-POWER BOILERS <i>Wojciech Cichy</i>	319