
CONTENTS

<i>E. Bociąga, W. Skoneczny</i> – Characteristics of injection molded parts with the areas of weld lines (<i>in English</i>)	337
<i>P. Wawrzyniak, W. Karaszewski</i> – A literature survey of the influence of preform reheating and stretch blow molding with hot mold process parameters on the properties of PET containers. Part I (<i>in English</i>)	346
<i>S. Balu, P.S. Sampath, M. Bhuvaneshwaran, G. Chandrasekar, A. Karthik, Suresh Sagadevan</i> – Dynamic mechanical analysis and thermal analysis of untreated <i>Coccinia indica</i> fiber composites (<i>in English</i>)	357
<i>M.D. Hazrol, S.M. Sapuan, R.A. Ilyas, M.L. Othman, S.F.K. Sherwani</i> – Electrical properties of sugar palm nanocrystalline cellulose, reinforced sugar palm starch nanocomposites (<i>in English</i>)	363
<i>M. Kędziński, A. Wiejak, J. Janiszewska, A. Wiśniewska, I. Grzywa-Niksińska, K. Kurzepa</i> – Efficiency of selected biocide compounds in the protection of building coatings against colonization by mold fungi, cyanobacteria and algae (<i>in English</i>)	371
<i>A. Nastaj</i> – Optimization for starve fed single screw extrusion of polymeric materials. Part I. Experimental studies	380
Rapid communication	
<i>R. Oliwa, K. Bulanda, M. Oleksy, G. Budzik, S. Krauze</i> – Analysis of mechanical properties and distribution of deformation during the shear of polymer-fiber composites containing flame retardants (<i>in English</i>)	387
People of science	394
Review window	397
Home news	401
World news	403
Technical news	405
Investigations	407
New books	410
Calendar Schedule	412
PlasticsEurope Polska news	414