Effects of the Addition of Calcium Acetate into Silicate-Based Electrolytes on the Properties of MAO Coatings Produced on Zirconium

Acta Physica Polonica A 129, 504 (2016), ERRATUM

S. CENGIZ^{a,*}, Y. AZAKLI^a, M. YAZICI^{a,b}, B. GAYRETLI^a, Y. GENCER^a AND M. TARAKCI^a
^aGebze Technical University, Department of Materials Science and Engineering, 41400 Gebze, Kocaeli, Turkey
^bOndokuz Mayis University, Department of Materials Science and Engineering, 55139 Kurupelit, Samsun, Turkey

original DOI: 10.12693/APhysPolA.129.504 actual DOI: 10.12693/APhysPolA.132.1436

PACS/topics: 99.10.Cd

The article was originally published on October 2014. In this paper "calcium acetate monohydrate" was used in electrolyte solution, however by mistake authors had written the name of the chemical as "calcium acetate tetrahydrate". The authors apologize for their error.

^{*}corresponding author; e-mail: scengiz@gtu.edu.tr