



POZNAN UNIVERSITY OF TECHNOLOGY DOCTORAL SCHOOL

The result of the mid-term assessment together with the justification
Wynik oceny śródkresowej wraz z uzasadnieniem

for the period 01.10.2019 to 31.08.2021

Seyed Esmail Mohammadi Pourhosseini

the Doctoral Student at PUT Doctoral School / Doktorant Szkoły Doktorskiej PP

discipline of science / dyscyplina naukowa: chemical sciences / nauki chemiczne

The result of assessment / Wynik oceny

Positive / Pozytywna*	Negative / Negatywna*
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Justification / Uzasadnienie

Scientific report prepared by S.E.M. Pourhosseini fulfils the requirements of mid-term assessment. All necessary data were included. The idea of doctoral work, is clear. Methods for determining electrochemical stability of electrolytes on porous carbon electrodes, studying the effect of binder on the thermal stability of EDLCs are appropriate of successfully used. Candidate presented strategy to assess the electrode modification leading to the degradation of carbon/carbon EDLCs, He presented also the next steps of his dissertation. Degree of realization of individual research plan and progress in implementation of doctoral dissertation and degree of its realization – limited. Up-today results were published in leading journals of high IF (9.127; 9.594 and 17.789). Candidate was also presenter of one talks during on-line conference.

On behalf of the Commission / Za Komisję

...21.09.2021...
Date

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Legible signature of Head of Commission