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#236 Summary

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Submission

Authors	Muhammad Nizar Ramadhan, Rachmat Subagyo, Muhammad Haris Sa'dillah, Andy Nugraha
Title	THE EFFECT OF THE VARIATION OF GLASS THICKNESS AND ANGLE TILT ON THE PERFORMANCE OF THE DOUBLE COVER SOLAR WATER COLLECTOR
Original file	236-769-1-SM.docx 2020-08-15
Supp. files	None
Submitter	Nizar Muhammad Nizar Ramadhan
Date submitted	August 15, 2020 - 02:06 PM
Track	Energy Conversion
Director	Femiana Gapsari, ST., MT (Track Director)

Status

Status	Paper In Review
Initiated	2020-08-21
Last modified	2020-09-10

Submission Metadata

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Title and Abstract

Title THE EFFECT OF THE VARIATION OF GLASS THICKNESS AND ANGLE TILT ON THE PERFORMANCE OF THE DOUBLE COVER SOLAR WATER COLLECTOR

Abstract —

Indexing

Academic discipline and sub-disciplines Energy Conversion

Keywords Renewable Energy

Type, method or approach Experimental

Language en

Supporting Agencies

Agencies —

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Authors Muhammad Nizar Ramadhan, Rachmat Subagyo, Muhammad Haris Sa'dillah, Andy Nugraha 

Title THE EFFECT OF THE VARIATION OF GLASS THICKNESS AND ANGLE TILT ON THE PERFORMANCE OF THE DOUBLE COVER SOLAR WATER COLLECTOR

Track Energy Conversion

Director Femiana Gapsari, ST., MT 

Peer Review

Review Version [236-771-2-RV.docx](#) 2020-08-15

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Director Decision

Decision Revisions Required 2020-08-21

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