JOURNAL NO 9

REDUCTION BOTTLE COST OF MILKUAT LAB 70 ML USING OPTIMAL PARAMETER SETTING WITH TAGUCHI METHOD

From: Journal of Applied Research on Industrial Engineering < info@journal-

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Date: 3 July 2018 at 10:25

Subject: Acknowledgement of Submission (Manuscript #JARIE-1807-1041)

To: prasdi.utomo@gmail.com, yudi.prastyo@abcpresident.com

Cc: journal.aihe@gmail.com

Manuscript ID: JARIE-1807-1041

Manuscript Title: Taguchi Method In Decreasing Effects of Material Products Milkuat Bottle LAB 70 ml and Improve Setting Parameters More Efficienct

Authors: Yudi Prastyo

Dear Mr. Yudi Prastyo

I wish to acknowledge receiving the of the above mentioned manuscript.

It should be noted that the manuscript will be reviewed for possible publication in the Scientific Journals Management System.

Please be sure that the submitted manuscript has not been published previously and will not be submitted elsewhere prior to our decision.

Our editorial decision will be brought to your attention once the paper has been reviewed due the referees consideration.

I wish to take this opportunity to thank you for sharing your work with us.

From: Journal of Applied Research on Industrial Engineering < info@journal-aprie.com>

Date: Mon, 27 Aug 2018 at 13:57

Manuscript ID: JARIE-1807-1041 (R1)

Manuscript Title: Reduction Bottle Cost of Milkuat LAB 70 ml Using Optimal Parameter Setting with Taguchi Method

Authors: Yudi Prastyo, Wahyu Adhi Yatma, Hernadewita Hernadewita

Dear Mr. Yudi Prastyo

This is to confirm that after technical and in-house evaluation, the above mentioned manuscript has been finalized and accepted for publication in the journal.

Truly yours,

Editorial Office of Journal of Applied Research on Industrial Engineering