APPROVAL SHEET

Final Project titled:

DESIGN OF MIXED-MODEL ASSEMBLY LINE BALANCING IN THE PROCESS OF ASSEMBLING BMW F30, F15, AND G30 PRODUCT ON TRIMMING AREA TO BALANCE THE WORKLOAD USING RANKED POSITIONAL WEIGHT (RPW) METHOD AT PT GAYA MOTOR BMW PRODUCTION LINE

has been approved and submitted in Final Project Presentation

Industrial Engineering Study Program

School of System and Industrial Engineering Telkom University

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Bandung, 06 June 2018

Approve,

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