

Certificate ID : RLS-IX-22-ATI-4922638791

ENGINEERING ACADEMY

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CERTIFICATE OF COMPLETION

This certificate is proudly presented to

Riski

**Has successfully completed short course of
Rigging And Lifting With Simulation Autocad & Inventor
Delivered by Mohammad Zakir**

(Mechanical & Lifting Engineer PT Merdeka Copper Gold Tbk)

4 days training on 30, 31 August & 3, 4 September 2022

Total duration 600 minutes (10 hours)

Published on
7 September 2022

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Arkastra Bhrevijana
CEO Anak Teknik Indonesia



Certificate
Validation



List of learning modules short course of Rigging And Lifting With Simulation Autocad & Inventor

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1. Introduction Rigging & Lifting
2. AutoCAD For Lifting
3. How To Determine The Center Of Gravity
4. Sling Syimulation & Calculation
5. Tailing Load Syimulation With AutoCAD
6. Create Lifting Plan With AutoCAD
7. Stress Analysis & Frame Analysis With Inventor