

Certificate ID : QRA-REC-21-ATI-40858658

ENGINEERING ACADEMY

Powered by Anak Teknik Indonesia

CERTIFICATE OF COMPLETION

This certificate is proudly presented to

Aqib Sekarlangit Murtadha

Has successfully completed course of
Quantitative Risk Analysis with ALOHA Software
Delivered by Denny Firmansyah
(Professional Process Engineer)

Total duration 750 minutes

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Arkastra Bhrevijana
CEO Anak Teknik Indonesia



Certificate
Validation



List of learning modules online course of Quantitative Risk Analysis with ALOHA Software

NIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK INDONESIA • ANAK TEKNIK IN

- Introduction of Process Safety Engineering
- How to Calculate Dispersion Gas
- Calculation Manual by Excel
- Jet Fire Effect, Pool Fire Effect Theory
- Calculation Manual by Excel
- Blast Explosion Effect
- Introduction Software for Chemical Release
- Modeling a Toxic Vapor Cloud by ALOHA
- Modeling a Pool Fire by ALOHA
- Modeling a BLEVE
- Modeling a Flash Fire or Vapor Cloud Explosion
- Modeling a Jet Fire
- Direct Source and MARPLOT Map