



CERTIFICATE

Certified Safety Engineer

The certification body
TÜV AUSTRIA CERT GMBH
hereby certifies that

Robert Grabmayer

born 1965/01/20

has successfully passed all requirements as laid down
by certification regulations in accordance with ISO/IEC 17024
to receive the qualification as

Certified Safety Engineer

Certificate valid until: 2023/12/31
Certificate No. Z17.24.082.01



Almaudis Fjt

Certification Body
Vienna, 2020/07/06

ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | СЕРТИФИКАТ | شهادة | 证书 | 인증서

✓ Certification requirements

- Completed training as a Certified Safety Engineer – Safety Basics at the TÜV AUSTRIA AKADEMIE GMBH/FH Campus Wien or equivalent training course
- Completed technical training (completed Technical College [HTL], University of Applied Sciences or university degree) or at least 3 years of relevant full-time work experience
- Passed certification exam

✓ Content

- Introduction to the world of safety
- Establishing a uniform understanding of safety-relevant terms and definitions
- Methods of risk/safety analysis
- Methods to calculate and control accidental and systematic errors
- Safety lifecycle – from the concept to the completed development, from commissioning to disposal
- Practical lessons on the topics of “plant” and “control unit”

✓ Training scope

32 lessons (4 days of 8 units each)

✓ Educational institution



TÜV AUSTRIA AKADEMIE GMBH

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✓ Certification authority



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General terms and conditions, the TÜV AUSTRIA CERT GMBH Person Certification Regulations and the certification programme of the respective qualification apply. To verify the authenticity of this certificate, please visit www.tuv.at/en/certificate-search.