

Certificate

FS Eng (TÜV Rheinland)

Functional Safety Engineer (TÜV Rheinland)

Application Area	Safety Instrumented Systems
ID-No.	# 1357 /08
Certificate Owner	Eva Richterová Czech Republic
Course Provider	HIMA Paul Hildebrandt GmbH & Co. KG
Training Contents	Process Safety Risk / Layers of Protection International Safety Standards, Regulations, Enforcement Safety Integrity Level (SIL) Assignment Methodologies Safety Requirement Specifications (SRS) Development Safety Integrity Level (SIL) Verification Methodologies Management of Functional Safety SIS Design and Good Engineering Practices
Issue Date	September 2008
Expiry Date	September 2018
Validity	This certificate is valid for 5 years.



Cologne, September 2013

Dipl.-Ing. Heinz Gall

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Automation and Functional Safety
Am Grauen Stein
51105 Cologne - Germany

Head of TÜV Rheinland Functional Safety Program

Certificate

FS Eng (TÜV Rheinland)

Functional Safety Engineer (TÜV Rheinland)

Application Area	Safety Instrumented Systems
ID-No.	# 2079/ 09
Certificate Owner	Milan Dvořák Czech Republic
Course Provider	HIMA Paul Hildebrandt GmbH & Co. KG
Training Contents	Process Safety Risk / Layers of Protection International Safety Standards, Regulations, Enforcement Safety Integrity Level (SIL) Assignment Methodologies Safety Requirement Specifications (SRS) Development Safety Integrity Level (SIL) Verification Methodologies Management of Functional Safety SIS Design and Good Engineering Practices
Issue Date	October 2009
Expiry Date	October 2019
Validity	This certificate is valid for 5 years.



Cologne, February 2015

Dipl.-Ing. Heinz Gall

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Certificate

FS Eng (TÜV Rheinland)

Functional Safety Engineer (TÜV Rheinland)

Application Area

Safety Instrumented Systems

ID-No.

3316/ 11

Certificate Owner

Milan Ficek

Czech Republic

Course Provider

HIMA Paul Hildebrandt GmbH & Co. KG

Training Contents

Process Safety Risk / Layers of Protection
International Safety Standards, Regulations, Enforcement
Safety Integrity Level (SIL) Assignment Methodologies
Safety Requirement Specifications (SRS) Development
Safety Integrity Level (SIL) Verification Methodologies
Management of Functional Safety
SIS Design and Good Engineering Practices

Issue Date

February 2011

Expiry Date

February 2021

Validity

This certificate is valid for 5 years.

Cologne, March 2016

Dipl.-Ing. Heinz Gall

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