



TÜV Rheinland Functional Safety Training Program

TRAINERS 2022 – FS Engineer / FS Technician Trainings

Name	Company	Country	Type	Topic	
Tom	Alford	Rockwell Automation	USA	FS Tech	Machinery
Davide	Arese	Rockwell Automation	Europe	FS Tech	Machinery
Philippe	Bartot	Rockwell Automation	Europe	FS Tech	Machinery
Graham	Beard	Risktec	United Kingdom	FS Eng	SIS, PH&RA
Ton	Beems	Yokogawa	Netherlands	FS Eng, FS Tech	SIS
Matt	Beeson	Risktec	United Kingdom	FS Eng	PH&RA
Ron	Bell	ESC	United Kingdom	FS Eng	SIS
Ken	Bingham	ACM	Canada	FS Eng	SIS
Rudi Van	Bokkem	Rockwell Automation	Europe	FS Tech	Machinery
Jeffrey	Brys	Rockwell Automation	USA	FS Tech	Machinery
Simon	Burwood	ESC	United Kingdom	FS Eng	SIS, PH&RA
John	Campbell	SIS-Tech	U S A	FS Eng	SIS
Tino Vande	Capelle	TVC Functional Safety Services	United Arab Emirates	FS Eng	SIS
Andy Yam Kait	Choong	Yokogawa	Australia	FS Eng	SIS
Eddie	Crawford	Rockwell Automation	USA	FS Eng	Machinery
Dan	Dinunzio	Rockwell Automation	USA	FS Eng	Machinery
Christof	Dörge	Rockwell Automation	Germany	FS Eng	Machinery
Colin	Easton	EFSTAS	United Kingdom	FS Eng, FS Tech	SIS, PH&RA
Ben	Easton	EFSTAS	United Kingdom	FS Eng, FS Tech	SIS, PH&RA
Miroslaw	Generowicz	I&E Systems	Australia	FS Eng	SIS
Stefan	Goi	TÜV Rheinland	Germany	FS Eng	Automotive
Prasad	Goteti	Honeywell	USA	FS Eng	SIS
Björn	Gröger	TÜV Rheinland	Germany	FS Eng	HW/SW
Heshem	Hanafi	TÜV Rheinland	Egypt	FS Eng	PH&RA
Malcolm	Harrison	ACM	Canada	FS Eng	SIS
Matthias	Haynl	TÜV Rheinland	USA	FS Eng	HW/SW
William H.	Hearn	SIS-Tech	USA	FS Eng	SIS
Farshad	Hendi	Schneider Electric	U S A	FS Eng, FS Tech	SIS
Katsumi	Honda	TÜV Rheinland	Japan	FS Eng	Automotive
Tina	Hull	Omron	USA	FS Eng, FS Tech	Machinery



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Michiel	Hussarts	Phoenix Contact	Germany	FS Tech	Machinery - CE
Joachim	Iden	TÜV Rheinland	Japan	FS Eng	HW/SW, Machinery
Craig	Imrie	Rockwell Automation	Australia	FS Tech	Machinery
Joe	Izzo	Rockwell Automation	USA	FS Eng	HW/SW
Hamid	Jahanian	Siemens Energy	Australia	FS Eng	SIS
Lund	Jensen	EFSTAS	Denmark	FS Eng	PH&RA
Bart	Jessen	Honeywell	Netherlands	FS Eng	SIS
Jonathan B.	Johnson	Rockwell Automation	U S A	FS Eng	Machinery
Alexander de	Jong	Kugler Maag	Germany	FS Eng	Automotive
Saad	Jwaidah	Schneider Electric	Australia	FS Eng	SIS
Rex	Keihl	OMRON	USA	FS Eng, FS Tech	Machinery
Hwee Leng	Kek	Rockwell Automation	Asia / Pacific	FS Tech	Machinery
David	Kirkwood	C & C	United Kingdom	FS Eng, FS Tech	SIS, PH&RA
Gernot	Klaes	TÜV Rheinland	Germany	FS Eng	HW/SW
Arjen de	Koning	Yokogawa	Malaysia	FS Eng, FS Tech	SIS
Joerg	Krämer	TÜV Rheinland	Germany	FS Eng	HW/SW
Peter	Kroon	IICA	Australia	FS Eng	SIS
Eugen	Kull	HIMA	Germany	FS Eng, FS Tech	SIS
Peter	Langel	TÜV Rheinland	Germany	FS Eng	HW/SW, Machinery, Automotive
Guillermo	Leanza	Honeywell	Argentina	FS Eng	SIS
Andrew	Lidstone	Risktec	United Kingdom	FS Eng	PH&RA
Steven	Lomax	Rockwell Automation	USA	FS Tech	Machinery
Peter	Löw	Kugler Maag	Germany	FS Eng	Automotive
Mikael Krojgaard	Lund	EFSTAS	Denmark	FS Eng	SIS
David	Main-Reade	Rockwell Automation	United Kingdom	FS Eng, FS Tech	Machinery
Jamie	Marriam	ACM	Canada	FS Eng	SIS, PH&RA
Jamshaid	Mirza	HENDSA	United Arab Emirates	FS Eng	SIS, PH&RA
Kamran	Mojtehed	SCAIPro	USA	FS Eng, FS Tech	SIS
Dr. Issam	Mukhtar	Schneider Electric	Australia	FS Eng	SIS



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Hidefumi	Nagashima	TÜV Rheinland Japan	Japan	FS Eng	Automotive
Ladislav	Nagy	Yokogawa	Slovakia	FS Eng, FS Tech	SIS
Paulo	Oliveira	ESC	United Kingdom	FS Eng	SIS
Sujith Bhaskara	Panikkar	HIMA	Singapore	FS Eng, FS Tech	SIS
JinHyung	Park	Yokogawa	Korea	FS Eng, FS Tech	SIS
Cristian	Penelea	Rockwell Automation	Canada	FS Tech	Machinery
Joaquin	Perez	Rockwell Automation	South America	FS Tech	Machinery
Erwin	Petry	Kugler Maag	Germany	FS Eng	Automotive
Marcus	Punch	Marcus Punch	Australia	FS Tech	Machinery
David Raymond	Ransome	EFSTAS	United Kingdom	FS Eng	SIS
Dr. Peter	Robben	TÜV Rheinland	Germany	FS Eng	Machinery
Christopher	Rogers	Schneider Electric	United Kingdom	FS Eng, FS Tech	SIS
Karsten	Rotzoll	TÜV Rheinland	Germany	FS Eng	HW/SW, Automotive
Oscar Marin	Rueda	OMRON	Mexico	FS Eng, FS Tech	Machinery
Jueng Hyun	Ryu	Schneider Electric	Korea	FS Eng	PH&RA
Edison Nishimura	Sakamoto	Yokogawa	Brazil	FS Eng	SIS
Victor Machiavelo	Salinas	REDCA	Mexico	FS Eng	SIS , PH&RA
Rafal	Selega	ABB	United Kingdom	FS Eng, FS Tech	SIS
Lalith Shamkant	Shaiwale	TVC Functional Safety Services	United Arab Emirates	FS Eng	SIS
Henrik	Skovsgaard	ABB	Denmark	FS Eng, FS Tech	SIS
Verena	Stallmann	Phoenix Contact	Germany	FS Tech	Machinery - CE
Fred	Stay	HIMA	Germany	FS Eng, FS Tech	SIS
Karel	Stibor	Rockwell Automation	Europe	FS Tech	Machinery
Suresh	Sugavanam	ABB	United Kingdom	FS Eng	SIS
Carlo	Tarantola	CTAI S.r.l.	Italy	FS Eng	SIS
Clive	Timms	C & C	United Kingdom	FS Eng, FS Tech	SIS
Michael	Trappe	TÜV Rheinland	Germany	FS Eng	Automotive, Machinery
Jose Angel Camacho	Urdaneta	SIS-Tech	U S A	FS Eng	SIS
Rob	Van der Harst	Yokogawa	Netherlands	FS Tech	SIS
S.	Vinod	Yokogawa	India	FS Eng, FS Tech	SIS



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Masashi	Wada	TÜV Rheinland	Japan	FS Eng	HW/SW
Sandra	Wagner	Yokogawa	Germany	FS Tech	SIS
John	Walkington	ABB	United Kingdom	FS Eng	SIS
Bill	Waltz	Rockwell Automation	USA	FS Eng	Machinery
Robert	Weiss	IICA	Australia	FS Eng	SIS
Sven	Wilhelms	Phoenix Contact	Germany	FS Tech	Machinery - CE
Alex	Yegorov	Rockwell Automation	USA	FS Eng	HW/SW
Jianguo	Zhang	Honeywell	China	FS Eng	SIS
Bin	Zhao	TÜV Rheinland	China	FS Eng	HW/SW, Machinery, Automotive