

Register of Functional Safety Engineers

The following engineers have, through peer review, satisfied the requirements for the InstMC qualification 'Registered Functional Safety Engineer'. These requirements include demonstration of competence & commitment:

- 1. Registration with the Engineering Council as CEng in demonstration of professional competence in accordance with UK-SPEC. This in turn is held to demonstrate underpinning knowledge and understanding (UK&U) and a commitment to Continuing Professional Development (CPD).
- 2. Demonstration of at least an aggregate of 3 years' diverse and direct experience in functional safety matters at a professional level.
- 3. Demonstration of a comprehensive knowledge of related standards and good practice in functional safety.
- 4. Demonstration of on-going (not prospective or historical), and competent engagement with functional safety matters at a professional level.
- 5. Demonstration of Continuing Professional Development specific to functional safety.

Surname	Given	EngC Reg	RFSE	Date of
	Names	No.	Reg No.	Registration
Burwood	Simon	590990	16/001	17/05/2016
Green	David	553776	16/002	18/05/2016
Dearden	Harvey T.	331365	16/003	14/06/2016
Ransome	David	555021	16/004	21/09/2016
Jones	Alan	449181	16/005	21/09/2016
				Registration
				ended 2019
Kriescher	Steven	440028	16/006	21/12/2016
O'Murchu	Padraig	391846	17/001	10/01/2017
Blackmore	Lawrence	312527	17/002	16/02/2017
Derbyshire	Andrew	589348	17/003	17/02/2017
Southan	Christopher	399831	17/004	31/08/2017
Wheeler	Christopher	565789	17/005	21/09/2017
Parr	Christopher	589819	17/006	14/11/2017
Reeve	Paul	561859	17/007	20/12/2017
Wood	Jeffrey	371036	18/001	31/01/2018

Surname	Given	EngC Reg	RFSE	Date of
	Names	No.	Reg No	Registration
Holden	Samuel John	620981	18/002	19/07/2018
Easton	Colin	364463	19/001	24/06/2019
Wilkinson	Nathan	656962	19/002	25/06/2019
Pyke	Gregory John	650519	19/003	17/07/2019
Tack	Jason	634361	19/004	02/12/2019
Dolan	lan	661135	20/001	22/01/2020
Samuel	George	676182	21/001	19/04/2021
Rafferty	Ronald	441128	21/002	14/09/2021