

STEP INBOARD SYSTEM –ARCHITECTURE AND TECHNOLOGY DEVELOPMENT OVERVIEW

Saturday 18 October 2025 14:19 (1 minute)

Speaker's email address

simon.kirk@ukifs.uk

Speaker's Affiliation

UK Industrial Fusion Solutions Ltd., Culham Campus, Abingdon, Oxfordshire, OX143DB, UK

Member State or IGO

United Kingdom

Gender Survey (Speaker Only)

Mr

Author: KIRK, Simon (UK Industrial Fusion Solutions Ltd.)

Co-authors: PADRAO, Daniel (UK Atomic Energy Authority); LILBURNE, James (UK Atomic Energy Authority); POHL, Marton (UK Atomic Energy Authority); CORREA VILLANUEVA, Nicolas (UK Atomic Energy Authority); SPENCE, Ryan (UK Atomic Energy Authority); CHEN, Sunchi (UK Atomic Energy Authority); COX, Thomas (UK Industrial Fusion Solutions Ltd.)

Presenter: KIRK, Simon (UK Industrial Fusion Solutions Ltd.)

Session Classification: Posters 7

Track Classification: TEC - Fusion Energy Technology: TEC-IVC - In Vessel Components