

Session Program

28 October 2026

PWIE SP F monitoring meeting

SP F2

Virtual

Wednesday 28 October

15:10

SP F2

Session | Location: Virtual

15:20-15:30

Progress in the multichannel broadband spectrometer commissioning for TOMAS plasma characterization

Speaker

Marc Sackers

15:30-15:40

Status of EC break-down studies and ECWC scenarios development in TOMAS & progress of TOMAS H + D ICWC plasma characterisation

Speaker

Kristel Crombe

15:40-15:50

Preparation of mixed TOMAS GD, MW and ICWC scenarios development & status TOMAS thermodesorption probe development

Speaker

Dr Yurii Kovtun

15:50-16:00

Status of sample production and characterization for in-situ laser-based diagnostics of BiGyM and PSI-2

Speaker

Dr Corneliu Porosnicu

16:00-16:10

Status of LIBS commissioning on BiGyM

Speaker

Laura Laguardia

16:10-16:20

Status of in-situ diagnostic development for TOMAS

Speaker

Dr Mirosław Zlobinski

16:20-16:30

Progress in in-situ diagnostic optimization in PSI-2 and other FZJ devices

Speaker

Huace Wu

16:30-16:40

SP F2 discussion

Speaker

Andrei Gorlaev

16:40