2nd Stakeholder Workshop

30 November 2026

Agenda

Time	Item	Speaker
9:30 - 9:40	Welcome and introduction	Magali Polo NaTran
9:40 - 9:50	WP1 - TSOs' data collection, analysis, and selection of the most representative steel grades	Julien Schweicher, Fluxys
9:50 -10:20	WP2 - Definition of a harmonized tests matrix including standard and an innovative cost and time effective tests	Antonio Alvaro SINTEF
10:20 - 10:50	WP3 - Experimental lab tests on selected steels grades representative of EU gas network	Laurent Briottet CEA LITEN
10:50 - 11:10	WP4 - Innovative Modelling and Numerical Approaches to Predict Hydrogen Damage	Heiner Augenstein IWM
11:10 – 11:20	WP5 - Mitigation guidelines towards limiting embrittlement phenomena	Lidia Martinez FHA
11:20 - 11:30	WP6 - PNR work including optimization of current codes and standards	Magali Polo NaTran

Time	Item	Speaker
11:30 - 11:40	WP8 - Dissemination, communication, IP & Exploitation, and networking with other EU initiatives	Ludovico Mazzocco GERG
11:40 - 12:00	Q&A and closing	Magali Polo NaTran

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