

SPS ARW Split 2025

International Workshop on Advanced Technologies and Mobile Laboratories for Countering Chemical Threats



University of Zagreb Faculty of Chemical Engineering and Technology (FKIT)

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Technologies and Mobile Laboratories for Countering Chemical Threats



Certificate

Hereby I can confirm that Dr Behi Syrine from INSAT (National Institute of Applied Science and Technology), Tunisia, contributed to the *International Workshop on Advanced Technologies* and *Mobile Laboratories for Countering Chemical Threats:* SPSARW2025Split;

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fkit.unizg.hr/CroCerS/SPS_ARW_Workshop_Split2025, held from 3–5 November 2025., at Radisson blu, Split, Croatia with captivating communication *Graphene-based* gas sensors for real time detection of chemical threats (SPEAKER).

Chair of the SPS ARW 3025 Split assoc. prof. dr. Vilko Mandić



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