



People's Democratic Republic of Algeria
University of M'sila
Faculty of Sciences, Department of Chemistry
Laboratory of Organo-Therapeutic Substances and Sustainable Processes (OTSSPL)



**1st International Hybrid Seminar: Green Chemistry and Artificial
Intelligence: Towards Molecular Design**

Certificate of participation

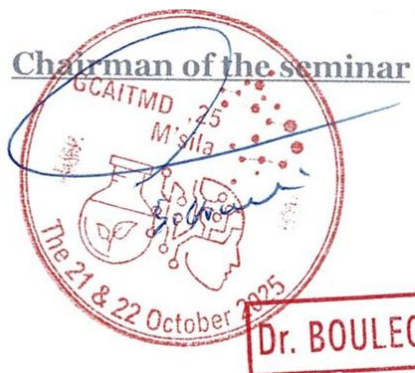
This is to certify that
ATTOUI Warda

N°: T4 PP 58/GCAITMD/2025

Has presented a Poster communication entitled: “Elaboration et caractérisation d'un matériau composite à base de caoutchouc naturel renforcé par des fibres de verres, fibres végétales et hybrides”.

Co-authors: Elhadi DEBIH, Azzedine MELOUKI, Azzedine BENYAHIA

During the 1st International Hybrid Seminar: Green Chemistry and Artificial Intelligence: Towards Molecular Design, held from October 21st–22nd, 2025, at University of M'sila, Algeria.



Dean of the Faculty of Sciences

إيف بتسيير شؤون عمادة
كلية العلوم
رابح بونار

