

Eleonora Marcolini

Eleonora Marcolini is a Materials Engineer with a solid background in Chemical Engineering. She holds a Master's Degree in Materials Engineering from the University of Modena and Reggio Emilia, graduating cum laude in 2020. She is currently a Research and Development Engineer at Iris Ceramica Group, where she is working on the "Active Surfaces" project. Additionally, Eleonora is pursuing a PhD in Industrial Chemistry at the University of Milan. Her research focuses on the development of eco-sustainable ceramic materials, including: research on the active principle for the Active Surfaces project and secondly research on hydrogen production for the first hydrogen-fueled industrial furnace in use in Iris Ceramica Group. She also has experience in CO₂ emissions analysis gained at Ferrari S.p.A.