

New team member supports Powder Aerosol Deposition

Jürgen Schneider started on July, 1st

Welcome, Mr. Schneider!

Our powder aerosol deposition team is now investigating the influence of optically induced thermal post-treatment to restore their functional properties. Jürgen Schneider, M.Sc., supports the group as a project engineer and doctoral student.

Jürgen Schneider started his academic career in 2015 when studying “Materialwissenschaften und Werkstofftechnik” at the Faculty of Engineering Science at the University of Bayreuth. After receiving a Bachelor degree, he continued with the master program “Materialwissenschaften und Werkstofftechnik” in Bayreuth. Finally, he joined our group in 2021 to work in the field of powder aerosol deposition. Within the scope of his master thesis, he focused on all-solid-state batteries. Now, he we will continue to improve powder aerosol deposited films with a new method of post treatment.



In his free time Mr. Schneider likes to do sports like running or cycling. Beyond that, he uses his free time to build furniture.