

## New team member for research on our ceramic DSC chip

### Johanna Distler started on January, 1<sup>st</sup>

Welcome, Ms. Distler!

Our thermal analysis development team is now working with additional womanpower. Johanna Distler, M.Sc., supports the group as a project engineer and doctoral student.



In August 2021, Johanna Distler successfully completed her master's program "Automotive and Mechatronics" at the Faculty of Engineering Science at the University of Bayreuth. Since January 1, 2022, she now supports the Department of Functional Materials as a research assistant in the field of sensor development for thermal analysis. The aim of the project is the further development of a miniaturized sensor for dynamic differential calorimetry.

First activities in connection with her project already took place in the second semester of her master studies in the context of her team project. She also remained at the department during the further course of her studies and set important cornerstones for the progress of the project during a student scientist activity and her subsequent master's thesis entitled "Development of a non-contact weighing device based on a system for vibration excitation and measurement".

Ms. Distler likes to spend her free time out in nature walking with her dog or hunting. Furthermore, she manages an agricultural side business together with her boyfriend.