

# SAVE THE DATE

## 7<sup>th</sup> RADHARD SYMPOSIUM

April 26<sup>th</sup>, 2022



[www.radhard.eu](http://www.radhard.eu)



# 7<sup>th</sup> RADHARD Symposium

April 26<sup>th</sup>, 2022

Seibersdorf Laboratories is organizing the 7<sup>th</sup> RADHARD Symposium, a one-day, interactive online event focusing on radiation hardness assurance topics.

RADHARD Symposium will focus on:

- Radiation Testing Facilities
- Current Inventive SmallSat Projects
- Radiation Testing and COTS Components

The RADHARD Symposium is addressed to space systems integrators, EEE manufacturers, stakeholders from industry, research and science as well as students interested in radiation hardness topics. International experts will present new results and highlighting reviews. A preliminary program is presented.

## REGISTRATION

Online registration will be activated at:

[www.radhard.eu](http://www.radhard.eu)



Participation is free of charge!

Deadline for registration: April 25<sup>th</sup>, 2022

## PRELIMINARY PROGRAM

**Tuesday, April 26<sup>th</sup>, 2022**

09:15	Opening Welcome Notes Introduction	13:00	Session II: Current Inventive SmallSat Projects Q&A
10:00	Keynote RADNEXT - Responding to the Emerging Needs of Radiation Testing	14:15	Session III: Radiation Testing and COTS Components Q&A
11:00	Session I: Radiation Testing Facilities Q&A	15:00	Discussion Panel SmallSats - An attractive business case?
12:00	Lunch Break	16:00	Closing

## VENUE and DATE

Live online event, accessible via [www.radhard.eu](http://www.radhard.eu)

Tuesday, April 26<sup>th</sup>, 2022      09:00 - 16:00 h

## ORGANIZER

The RADHARD Symposium is organized by Seibersdorf Laboratories and supported by the Austrian Research Promotion Agency (FFG), the Federal Ministry for Climate Action, Environment, Energy, Mobility, Innovation and Technology, AUSTROSPACE, ecoplus Aerospace Platform, in cooperation with Graz University of Technology, the University of Applied Sciences Wiener Neustadt and the RADECS



## HOW TO REACH US

SEIBERSDORF LABOR GMBH is located near the village of Seibersdorf, about 30 km south of Vienna; it takes about 40 minutes by car from Vienna's city centre.

## CONTACT

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