The workshop aims to provide a suitable platform to discuss and exchange views on the recent progress and future prospects on technologies, processing and development of Titanium Aluminides. As in the past, this workshop is intended to provide an ideal platform for those who have been engaged with this promising material, in both academia and industries worldwide.

Topics:
- Applications
- Alloy Development
- Materials Manufacturing
- Processing Technologies
- Additive Manufacturing
- Welding and Joining
- Fundamentals
- Microstructures
- Mechanical Properties
- Environmental Protection

Important dates:
- September 2022: Call for abstract submission
- January 2023: Deadline for abstract submission
- February 2023: Early registration
- April 2023: Registration

Sponsors:
- GE
The workshop will take place at the ****Mercure Hotel in Toulouse, located in the southwest of France. This hotel is in the heart of the **Ville Rose**.

The tour will take you to the Airbus assembly line and the Aeroscopia aeronautics museum. The following banquet will be held in a vineyard where you will visit the cellars and taste the local production.

**First list**

- Melissa Allen, GfE, Germany
- S. Biamino & M. Galati, Politecnico di Torino, Italy
- Alain Courret, CEMES-CNRS, France
- Isak Elfström, Arcam AB, Sweden
- Anders Engström, Thermo-Calc, Sweden
- Mauro Filippini, Avio Aero, Italy
- Henrik Franz, ALD Vacuum Tech., Germany
- Akira Fukushima, Mitsubishi, Japan
- David Furrer, Pratt & Whitney, USA
- Mathias Galetz, DEHEMA, Germany
- David Holec, Montanuniversität Leoben, Austria
- Masafumi Kurashige, IHU, Japan
- John Lewandowski, Case West. Res. Univ., USA
- Christoph Leyens, Fraunhofer IWS, Germany
- Yoshinao Mishima, Tokyo Tech, Japan
- Hirotoyo Nakashima, Tokyo Inst. of Technology, Japan
- Tomohiro Nishimura, Kobe Steel, Japan
- Karin Ratschbacher, GfE, Germany
- Pierre Sallot, Safran, France
- Martin Schloffer, MTU Aero Engines, Germany
- Petra Spöerk-Erdely, Montanuniversität Leoben, Austria
- Marc Thomas, ONERA, France
- Rui Yang, Institute of Metal Research, China
- Hiroyuki Yasuda, Osaka University, Japan