



RECOM Technologies Testing and Certification Statement

RECOM Technology products are developed, tested, inspected, and certified by three independent world class research institutions:

TÜV Rhineland - <https://www.tuv.com/united-kingdom/en/photovoltaic-modules.html>

- With more than 35 years in the solar industry, we have developed testing services that address the testing needs of our partners and enable them to meet their technology goals. At our ISO 17025 accredited laboratories around the globe, we stringently test and certify PV modules according to national and international standards, including IEC 61215 and IEC 61730. In addition, we offer testing under special as well as more severe weather conditions, performance characterisation and energy yield testing, to name just a few.

Intertek – <https://www.intertek.com/about/>

- Checking the highest level of ESG for all RECOM Technologies products, services, and production partners.
- At Intertek, we have been working together with partners for over 130 years to make the world a better and safer place for everyone. Our culture is built around strong values that guide our behaviours and our decision-making every single day. We do not tolerate any form of forced labour, child labour, slavery, human trafficking, physical punishment or other abuse in our own operations and supply chain. As the largest social compliance audit company globally, we are also proudly committed to support our clients' goals of eradicating modern slavery, ensuring their supply chains operate responsibly, respecting human rights and improving the lives of workers. Modern slavery is an abhorrent crime that continues to affect the most vulnerable amongst us, including migrants, informal workers and women and children in poverty. Our 2022 Modern Slavery Act Statement outlines the steps we are taking in our own business, in our supply chain and through partnerships and advocacy to avert modern slavery and human trafficking. This is Intertek's seventh statement on our efforts to prevent modern slavery in line with Section 54 of the Modern Slavery Act 2015. This statement was approved by the Intertek Group plc Board of Directors on 23 February 2023.

INES, CEA, USMB – <https://www.ines-solaire.org/en/about-ines/>

- **INES**, French National Solar Research Centre, is a world leader in research and development for advanced photovoltaic solar technologies, and their integration into electrical systems and intelligent energy management. INES is a key player in the global solar industry. INES represents the French and European solar industry in different regional, national, European, and international organisations.
- **CEA**, a major player in research, development, and innovation.
- A major player in research, development and innovation, the CEA (19,925 employees) is active in leading sectors such as national defence and security, nuclear and renewable energies, biotechnological and medical research, and technological research for industry. It is the leading French research organization in terms of the number of published patent applications, and is also the leading French applicant on the European scene according to the European Patent Office.
- **USMB**, The University of Savoie Mont Blanc has been a major player at INES since its creation with the installation of the LOCIE, a laboratory specialising in department within the institute and by the development of initial testing courses provided by the IUT Civil Engineering Chambéry and Polytech Annecy-Chambéry. The University of Savoie Mont Blanc combines proximity to its territories and a wide opening to Europe and the world. Its researchers are strongly involved in several fields that assist territorial dynamics: the proximity to the mountains, its severe weather, mechatronics and the advanced manufacturing techniques for the renewable energy sector.