

# 1<sup>st</sup> AILEEN Validation Workshop - 11<sup>th</sup> February 2025 Hannover, Germany



## AGENDA

IPH Institut für Integrierte Produktion Hannover gemeinnützige GmbH  
Address: Hollerithallee 6, 30419, Hannover

Validation Workshop: Discussing an European Training Framework in Advanced Manufacturing for Aerospace and Defence Industries	
12.00	<b>Welcoming lunch</b> (by IPH, Jens Kruse)
	<b>Introduction to IPH</b> (by Malte Stonis) <b>Introduction to Aerospace and Defence Industries:</b>
12.30	<ul style="list-style-type: none"> <li>Defence ecosystem, <b>Martin Huber</b>, European Defence Agency</li> <li>Aerospace industry, <b>Richard Freeman</b>, PRI/NADCAP</li> </ul>
-	<ul style="list-style-type: none"> <li>Update about Advanced Manufacturing Standards, <b>Martin Schaefer</b>, Siemens</li> </ul>
13.30	<ul style="list-style-type: none"> <li>Applications of Welding &amp; Additive Manufacturing                             <ul style="list-style-type: none"> <li>Turkish Aerospace, <b>Umut Can Güllütutan</b></li> <li>Airbus Germany, <b>Jannik Zimmermann</b></li> <li>Novaindef, <b>Pablo Fernández Liétor</b>,</li> </ul> </li> </ul> <p><i>Q&amp;A time included</i></p>
13.30	<b>AILEEN project &amp; Training Framework in Advanced Manufacturing for Aerospace and Defence</b> (by Adelaide Almeida, EWF)
-	<i>Q&amp;A time included</i>
13.40	Coffee-break
13.50	<b>Thematic Roundtables</b>
13.50	<b>Validation of Training Framework proposal in :</b>
-	<ul style="list-style-type: none"> <li>Welding and Brazing (by CESOL, <b>Hector Carballo</b>)</li> </ul>
16.00	<ul style="list-style-type: none"> <li>Additive Manufacturing (by MTC, <b>David Wimpenny</b>)</li> <li>Inspection in Additive Manufacturing (by IPH, <b>Jens Kruse</b>)</li> <li>Digital Technologies and Advanced Manufacturing Systems (by FAN3D, <b>Begum Canaslan</b>)</li> </ul>
16.20	<b>Roundtables conclusions</b> 20 min (5 min/rapporteur)
16.20	<b>Next steps &amp; Closure</b>
16.30	
-	<b>Networking &amp; Visit to IPH</b>
17.30	

\* CET /Local Time

\* Event moderated by Ana Rita Furtoso (ISQ) & Jens Kruse (IPH)



This project has been funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.



Co-funded by  
the European Union