

Call: HORIZON-CL5-2021-D5-01

Hyperconnected simulation ecosystem supporting probabilistic design and predictive manufacturing of next generation aircraft structures

CAELESTIS

Deliverable D9.1

Quality Assurance Plan

Work Package 9

Project coordination and innovation management

Document type : Report

Version : 0

Date of issue : 30/06/2022

Dissemination level : SENSITIVE

Lead beneficiary : AIMEN

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or [EUROPEAN CLIMATE, INFRASTRUCTURE AND ENVIRONMENT EXECUTIVE AGENCY (CINEA)]. Neither the European Union nor the granting authority can be held responsible for them.



The information contained in this report is subject to change without notice and should not be construed as a commitment by any members of the CAELESTIS Consortium. The information is provided without any warranty of any kind.

This document may not be copied, reproduced, or modified in whole or in part for any purpose without written permission from the CAELESTIS Consortium. In addition to such written permission to copy, acknowledgement of the authors of the document and all applicable portions of the copyright notice must be clearly referenced.

© COPYRIGHT 2022 The CAELESTIS Consortium.

All rights reserved.



Executive Summary

Abstract	The Quality Assurance Plan deliverable includes rules for preparing the other deliverables for the CAELESTIS project, and ways of verification of the deliverables.
Keywords	Quality Assurance Plan, deliverables.

D.9.1 V0 Page 2/11



Revision history

Version	Author(s)	Changes	Date
0	AIMEN	Initial version	30/06/2022

D.9.1 V0 Page 3/11



TABLE OF CONTENTS

TAE	BLE OF CONTENTS	. 4
	INTRODUCTION	
2	PROCEDURE FOR TASK EXECUTION	. 5
2.1		
2.2	Coordination, preparation of meetings and planning of activities	5
3 4	IDENTIFICATION, AVOIDANCE AND RESOLUTION OF CONFLICTS DELIVERABLE SCHEDULE AND REVIEW PROCESS	
4.1	Deliverable review process	7
4.2	General evaluation of deliverables and inputs	11

D.9.1 V0 Page 4/11