1. (normative)
Hardware Fabrication Procedure (HFP) - DRD
	1. DRD identification
		1. Requirement identification and source document

This DRD is called from the requirement 7.5.1b and 8.2.1a.

* + 1. Purpose and objective

The purpose of the Hardware Fabrication Procedure is to define the conditions how the Additive Manufacturing Hardware has to be produced.

* 1. Expected response
		1. Scope and content

The Hardware Fabrication Procedure (HFP) shall contain the following information:

Reference to AMP

Safety Class (1.1, 1.2, 2 or 3), as agreed between the design authority and the customer

The build job configuration

Reference to Prototype Verification Report

List of witness tests in accordance with clauses 8.2.3, 8.3, and 8.4

* + 1. Special remarks

None.