

# FAQ n.104863

### FAQs:

Additive Manufacturing, Supplemental Type Certificates

## **Question:**

Do you consider Rapid Prototyping as Additive Manufacturing?

#### Answer:

Rapid Prototyping is definitely additive manufacturing but it was actually just the beginning of this technology:

initially there was no concern on the statistical material properties. Rapid prototyping was being used for manufacturing of sophisticated moulds for castings or for non-critical non-loaded parts to fit into prototype designs. For serial parts production and also going from non-loaded to critical loaded parts, much more stringent requirements for material properties and manufacturing process stability will have to be fulfilled.

## Last updated:

18/10/2019

### Link:

https://www.easa.europa.eu/en/faq/104863