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**Images for the METAV Press Release**

**Additive chain reactions in component manufacturing**

((Research method\_2.png))
An international network is researching new machining processes for additively manufactured components in the Ad-Proc-Add EU project. These processes include the interactions with post-processing machining.

Graphic: Ad-Prod-Add





((ifw\_moehring.jpg))
Prof. Hans-Christian Möhring, Director of the Institute for Machine Tools (IfW), Stuttgart: "Our expert knowledge allows us to support all players in using the additive-subtractive process chain – from machine and plant manufacturers through to end users.

Photo: IfW

Printable versions of the images are available from:

[*https://vdw.de/en/additive-chain-reactions-in-component-manufacturing/*](https://vdw.de/en/additive-chain-reactions-in-component-manufacturing/)

You can also find this press release at:

[*https://vdw.de/en/additive-chain-reactions-in-component-manufacturing/*](https://vdw.de/en/additive-chain-reactions-in-component-manufacturing/)