

JRC Dataset

Small punch creep test data for P92 ar material at 650 °C and a load of 375 N

Description:

Small punch tensile and creep data obtained in a round robin exercise for the elaboration of an EN standard on small punch testing. Creep tests were carried out at temperatures in the range 550-650 °C.

Contributors:

- Lapetite, Jean-Marc [None](#)
- Holmström, Stefan stefan.holmstrom@ec.europa.eu
- Bruchhausen, Matthias matthias.bruchhausen@ec.europa.eu

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Elevated temperature material properties

Related resources:

Data access

MatDB XML distribution

MatDB XML distribution

https://odin.jrc.ec.europa.eu/alcor/Flex?entity=DOI&p;_version=null&action;=displayXML&p;_xmlType=data&p;_RN5=27 00103

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