

## JRC Dataset

### Nanoindentation (single cycle) test data for Gr. 91 material at 23 °C and maximum indenter force of 100.10542 mN

#### Description:

Data created at the European Commission JRC in the scope of the EERA JPNM pilot project NINA on the topic of nanoindentation for nuclear applications.

#### Contributors:

- Ruiz Moreno, Ana [ana.ruiz-moreno@ec.europa.eu](mailto:ana.ruiz-moreno@ec.europa.eu)

#### How to cite:

Ruiz Moreno, Ana(2018): Nanoindentation (single cycle) test data for Gr. 91 material at 23 °C and maximum indenter force of 100.10542 mN. European Commission, Joint Research Centre (JRC) [Dataset] doi:[10.5290/2900057](https://doi.org/10.5290/2900057) PID: <http://data.europa.eu/89h/jrc-odin-2900057>

#### Keywords:

Engineering 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=29 00057](https://odin.jrc.ec.europa.eu/alcor/Flex?entity=DOI&p;_version=null&action;=displayXML&p;_xmlType=data&p;_RN5=29 00057)

#### Additional information:

Last Modified: 2018-03-16

Issue date: 2018

Landing page: <https://doi.org/10.5290/2900057>

Geographic area: European Union

Language: English

Data theme(s): Energy; Science and technology

EuroVoc domain(s): 36 SCIENCE; 64 PRODUCTION, TECHNOLOGY AND RESEARCH; 66 ENERGY

Identifier: <http://data.europa.eu/89h/jrc-odin-2900057>

Digital Object Identifier: [10.5290/2900057](https://doi.org/10.5290/2900057)