

## JRC Dataset

### Process steam from heavy fuel oil; heat plant; consumption mix, at plant; MJ (Location: LT)

#### Description:

Good overall data quality. Energy carrier mix information based on official statistical information including import / export. A detailed heat plant model was used, which combine measured emissions plus calculated values for not measured emissions of e.g. organics or heavy metals. Energy carrier extraction and processing data is of sufficient to good (e.g. refinery) data quality. Inventory is partly based on primary industry data, partly on secondary literature data. Technical Purpose: Process steam (MJ) at heat plant for final consumers. Geographical Representation: LT

#### Contributors:

- Fazio, Simone [simone.fazio@ec.europa.eu](mailto:simone.fazio@ec.europa.eu)
- Pennington, David [david.pennington@ec.europa.eu](mailto:david.pennington@ec.europa.eu)

#### How to cite:

Fazio, Simone; Pennington, David(2002): Process steam from heavy fuel oil; heat plant; consumption mix, at plant; MJ (Location: LT). European Commission, Joint Research Centre (JRC) [Dataset] PID: <http://data.europa.eu/89h/jrc-eplca-8be5a4bb-2a5d-41a7-88e0-700a2424e906>

#### Keywords:

Energy carriers and technologies, Heat and steam

#### Related resources:

##### Data access

Full ELCD Database

Landing Page to download the full ELCD Database.

<http://eplca.jrc.ec.europa.eu/ELCD3/>

#### Additional information:

Issue date: 2002-01-01

Landing page: <http://eplca.jrc.ec.europa.eu/ELCD3/>

Geographic area: Lithuania

Temporal coverage: From: 2002-01-01 – To: 2010-12-31

Update frequency: None

Language: English

Data theme(s): Environment; Science and technology

EuroVoc domain(s): 36 SCIENCE; 52 ENVIRONMENT

Identifier: <http://data.europa.eu/89h/jrc-eplca-8be5a4bb-2a5d-41a7-88e0-700a2424e906>