

JRC Dataset

Electricity from hydro power; AC; production mix, at power plant; 230V (Location: RER)

Description:

The data set covers all relevant process steps / technologies. The inventory is based on measured operating data from national statistics, literature data and / or calculated via hydro power composition in combination with (literature-based) emission models. The electricity covered by this dataset is provided by run-of-river-plants, storage plants, and pump storage plants. Technical Purpose: Low voltage (<1kV) electricity for final consumers. Geographical Representation: RER

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Keywords:

ELCD, Electricity, Energy carriers and technologies, Processes

Related resources:

Data access

Full ELCD Database

Landing Page to download the full ELCD Database

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

Electricity from hydro power; AC; production mix, at power plant; 230V

<http://eplca.jrc.ec.europa.eu/ELCD3/showProcess.xhtml?uuid=a23ee124-6076-47c7-b8c3-808fab198c08>

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Landing page:

<http://eplca.jrc.ec.europa.eu/ELCD3/showProcess.xhtml?uuid=a23ee124-6076-47c7-b8c3-808fab198c08>

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