



Solar generator classification code table

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The code search tool and the table below provide definitions for codes used in the eGRID Excel data file (xlsx). These code descriptions are also available in the Technical Guide.

Harmonized System Code (HS codes) or HTS Code and Tariff Classification for solar energy products

Harmonized System Code (HS codes) or HTS Code and Tariff Classification for solar panel electric generators and chargers

Visit us online to get the various hs codes and commodity description.

The links below correspond to the various sections in the HTS Table of Contents. Clicking on a link will download the corresponding Adobe PDF file.

Alongside, we help you get detailed information on the vital Solar power generating system export import data that encompasses HS codes, product descriptions, duty, quantity, price, etc.

Important products which are going to be classified in different sub-heading, effective from 1 January 2022. The list is prepared based on the World Customs Organization's Correlation Tables HS 2017 - ...

Harmonized System Code (HS codes) or HTS Code and Tariff Classification for photovoltaic electric generators

NAICS code 221114 refers to establishments in the United States that operate solar electric power generation facilities, which use energy from the sun to produce electric energy.

Looking for HS codes? Use Flexport's free Search tool to find the tariff code to correctly classify your goods for customs.

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