



# Customs classification of household energy storage

Can a BMS be classified as an electric storage battery?

The BMS contains several rechargeable lithium-ion cells string-welded together. These cells are attached to two PCBAs, and then the entire unit is placed inside plastic housing. In your ruling request, you assert that the BMS should be classified under heading 8507, HTSUS, as an electric storage battery.

How is classification determined under the HTSUS?

Classification under the HTSUS is determined in accordance with the General Rules of Interpretation (GRIs) and, in the absence of special language or context which otherwise requires, by the Additional U.S. Rules of Interpretation (ARI).

Why is accurate classification of power units important?

The accurate classification of power units is also vital for statistical purposes. It allows governments, organizations, and researchers to gather data on the import and export of these devices, monitor market trends, and develop policies and regulations related to power storage and consumption.

You know how they say "the devil's in the details"? Well, when it comes to shipping energy storage systems globally, that detail is HS code classification. Last month alone, U.S. Customs ...

The products at issue are rechargeable, pouch-type battery cells used in a variety of applications, including storing surplus energy generated from wind and solar power sources, residential ...

# Customs classification of household energy storage

Web: <https://edukacja-aktywna.pl>

