

## European Solar Energy Storage

# Yuasa energy storage battery



## Overview

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Industry-leading VRLA solution delivers more power, extended life, and superior reliability for critical UPS and energy storage applications. GS Yuasa, the world's leading battery manufacturer for over a century, announces the official launch of its new Yuasa SWL+ series.

## Yuasa energy storage battery

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### Japan's largest containerised energy storage installation

The company has secured an order for Japan's largest installation of containerised lithium-ion storage battery systems from ENEOS Corporation, marking a pivotal moment for Japan's energy landscape and beyond.

### GS Yuasa Lithium-ion

For over 30 years, GS Yuasa lithium-ion batteries have delivered unparalleled performance in critical applications. Using proven Japanese engineering and technology, our state-of-the-art cells and modules have been used in thousands of projects where failure is not an option.



### GS Yuasa Energy Solutions

The GS Yuasa LIM series of lithium-ion rechargeable batteries have been successfully used across many countries in the latest cutting edge technologies such as satellites, trains, submarines, heavy industrial lifters and energy storage systems.

### GS Yuasa lithium-ion battery energy storage system

The installation features GS Yuasa's domestically

manufactured lithium-ion batteries alongside a separate PCS unit, making it exceptionally compact and easy to transport--even into tight spaces like factories and urban solar sites.



## [Products|GS YUASA](#)

GS Yuasa's lithium-ion batteries have been installed in the "H-IIA Launch Vehicle No. 50 (Final Unit)" and the "Greenhouse Gas and Water Cycle Observation Technology Satellite GOSAT-GW."

## **GS Yuasa powers Honda with advanced lithium-ion storage,**

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## **Japan's largest containerised energy storage ...**

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## GS Yuasa debuts SWL+ for UPS and energy storage

Designed for high-rate discharge and standby applications, SWL+ builds on the established performance of the original SWL range while responding to increasing demands in sectors such as UPS and energy storage.



## GS Yuasa launches next-generation SWL+ battery series

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## The world's largest storage battery facility delivered by GS



Linking with wind power generation equipment suppresses output fluctuations caused by weather changes, contributing to the stabilisation of the system. The storage battery facility is equipped with industrial lithium-ion batteries manufactured by GS Yuasa.

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