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Subject: Product Change Notice on C&I Grid Forming ESS

Due to evolution of our product portfolio and always focusing on delivering highest-value & continuity solution to our customer, this information serves as formal communication of Huawei Digital Power Technologies.

In alignment with the regulatory requirements of the European Union's New Battery Regulation and F-GAS Regulation, we are implementing a comprehensive compliance upgrade for our entire energy storage portfolio. Effective **September 30th, 2026,** LUNA2000-107-1S11 and LUNA2000-161-2S11 will transition to eco-friendly refrigerants, LUNA2000-241-2S1 will change to new item code (01077977) and equipped with eco-friendly refrigerants, the old item code **in EU** (01077924) for 241kWh will reach EOM on Dec. 30th, 2026. Additionally, all products will fully support the Battery Passport functionality to ensure life-cycle transparency.

Series	Product Model	Old Product Code	New Product Code	Strategy
C&I Grid Forming ESS	LUNA2000-241-2S1	01077924	01077977	Change to the new product code from Sep. 30th, 2026, the old item code in EU will reach EOM on Dec. 30th, 2026
	LUNA2000-161-2S11	01076890	/	Keep the same item code
	LUNA2000-107-1S11	01076891	/	Keep the same item code

Please note that this upgrade will **not** affect the sales part of the BESSs. Spare parts for liquid cooling units using non-eco-friendly refrigerants will stay the same. However, liquid cooling units utilizing the new eco-friendly refrigerants will be assigned new spare parts (listed below). Should you require a replacement in the future, our service engineers or partners will handle the configuration and part matching for you.

Spare Part Name	Code
Liquid-Cooled Unit (for LUNA2000-241-2S1)	01076938-020
Liquid-Cooled Unit (for LUNA2000-107-1S11/ LUNA2000-161-2S11)	01076938-016

This announcement does not affect the existing service relationship and service quality. During the warranty period, all service centers will provide continuous support and services for the affected products.

Huawei Technologies Co., Ltd.
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