

Compliance Statement Regarding PGS-37 Requirements

Regarding the PGS-37-1 requirements, we have already completed the review.

There is no expected GAP between the requirements of PGS-37-1 and the BESS system provided, except that a pressure relief valve is not installed.

The technical design of the Energy storage systems complies with the requirements under PGS 37-1.

For the NEN-1010, NEN-EN-IEC 62933-5-2 or UL 9540A certification of items such as M2, M18 and M55 of the PGS 37-1 checklist, our company (REsource Electric Tianjin Ltd.) currently does not yet possess the relevant certification reports.

For M2, we state that overcurrent protection, short circuit protection, overtemperature protection surge protection are included in the system.

The relief valve is not expected to be needed, as we expect to demonstrate the NEN-EN-IEC 62933-5-2.

For M18, the structural integrity of the BESS is guaranteed as IEC-62933-5-2 demands will be met M55 has not been demonstrated yet, but the system is compliant with the allowed alternative measures as stated in M56.

On behalf of REN (REsource Electric Tianjin Ltd.)

Signed & stamped

