Kawasaki Mechanism Certification System
Certification Results (FY2024)

CO_2 emission : Decrease / Increase / No Change / Outside the Boundary

A strength and characteristic of Kawasaki City is its effort in promoting a reduction in greenhouse gas (GHG) emissions on a global basis by leveraging high quality environmental technologies. As one of its related initiatives, Kawasaki City has carried out the Kawasaki Mechanism Certification System to mark the contribution to GHG emission reductions outside the city (avoided emissions) made through the use of environmental technologies of enterprises within the City and to facilitate the appropriate evaluation of these enterprises in the market.

EBARA JITSUGYO CO.,LTD

Deodorization filter for low concentration sour gas EKO filter® EFS1

Avoided emissions 4.91 (t-CO_2)
Product usable years 2 years

Procurement of raw materials → Production → Distribution/ Sales → Use/Operation & Maintenance → Disposal/ Recycle

Keisoku Giken., Co., Ltd.

Ene-phant series® Regenerative Electronic Load

Avoided emissions 2.61 (t-CO_2)
Product usable years 10 years

Procurement of raw materials → Production → Distribution/ Sales → Use/Operation & Maintenance → Disposal/ Recycle

Keisoku Giken., Co., Ltd.

Ene-phant series® Regenerative Bidirectional Power Supply

Avoided emissions 29.2 (t-CO_2)
Product usable years 10 years

Procurement of raw materials → Production → Distribution/ Sales → Use/Operation & Maintenance → Disposal/ Recycle

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