



# **AEP OIL & GREASE SEPARATOR**



APPLICABLE GBI CREDITS	
NRNC	IN1
RNC	IN1
INC	IN1
NREB	IN1
IEB	IN1
TOWNSHIP	IN1

## OTHER LABELS



## **COMPANY DETAILS**

#### ADVANCED ENGINEERING PRODUCT SDN BHD

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## WHY IS IT GREEN?

The AEP Oil & Grease Separator adopts eco-friendly technology that protects and conserves the environment and natural resources. The system applies the natural hydrodynamics principal of capturing oil & grease waste that uses zero energy consumption and produces zero carbon emissions. The system prevents these harmful oil & grease wastes from polluting the environment and the ecosystem. The filtered discharge water can be recycled and reused for general washing purposes (e.g. washing drains, outdoor floors, etc.)

## **PRODUCT FEATURES**

- High-efficiency ergonomic system that offers both portable compact design for small space areas and modular concepts for add-on accessories when required.
- Non-corrosive and long product lifespan made of stainless steel.
- Sustainable product with zero power consumption to run the product.
- Produces zero carbon emissions for ozone & environmental protection.

# List of Biodiesel Recycling Centres in Malaysia

- Kualiti Alam Waste Management Centre
- Fat Hopes Energy Sdn Bhd
- E-Idaman Sdn Bhd
- Green Resource Recovery Sdn Bhd
- Shan Poornam Metals Sdn Bhd
- Pentas Flora Sdn Bhd
- Kris Biofuels Sdn Bhd
- Hiap Huat

# PRODUCT COMPLIANCE

SIRIM QAS International Standards ASTM D6157-97

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