



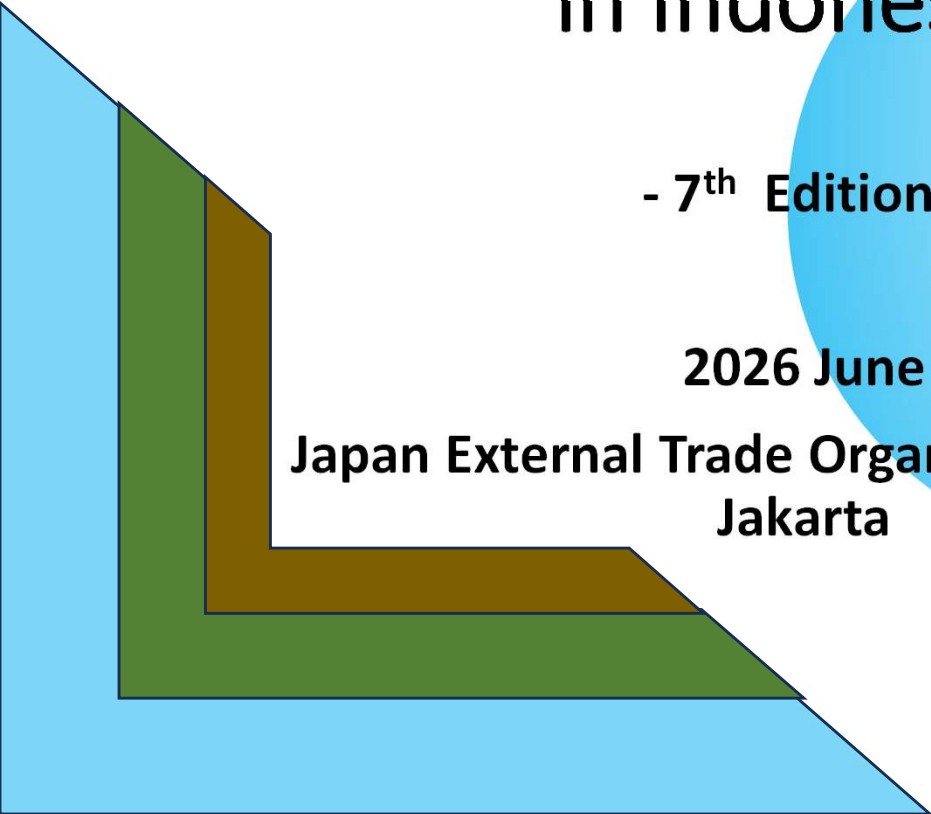
# JETRO

Business Catalogue  
of  
Environmental  
Products and Services  
by Japanese Companies  
in Indonesia

- 7<sup>th</sup> Edition -

2026 June

Japan External Trade Organization (JETRO)  
Jakarta



※Use this catalogue for  
any other purpose is  
strictly prohibited.

# Content

<b>I. Product</b>	<b>2</b>
<b>1. Water</b>	<b>2</b>
<b>1.1. Water</b>	<b>2</b>
<b>1.2. Sewerage/Wastewater</b>	<b>5</b>
<b>1.3. Others</b>	<b>11</b>
<b>2. Air</b>	<b>18</b>
<b>3. Waste</b>	<b>20</b>
<b>II. Services</b>	<b>22</b>
<b>1. Water</b>	<b>22</b>
<b>2. Waste</b>	<b>24</b>

# I. Product

## 1. Water

### 1.1. Water

- Kurita Zeta Ace<sup>®</sup>, S.Sensing CS Technology  
(PT. Kurita Indonesia)
- Innovating Membrane Technology (PT. Toray  
International Indonesia)

# Kurita Zeta Ace®

“An alternative inorganic Coagulant”

# S.Sensing CS Technology

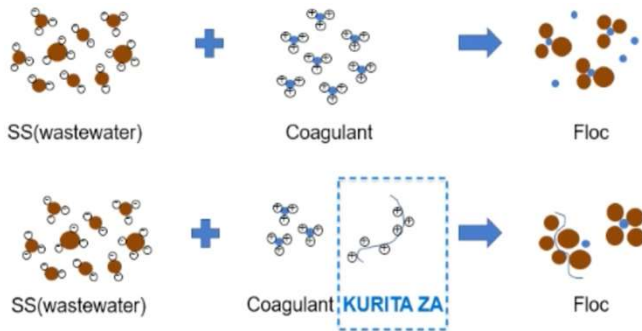
“Advance coagulant dosage control technology”



## PT. Kurita Indonesia

### Kurita ZETA ACE®

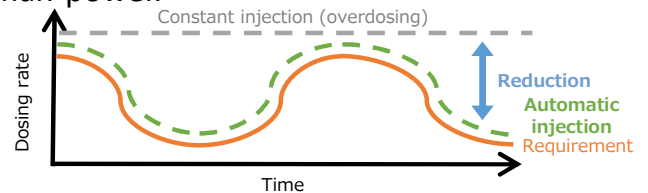
Common inorganic coagulant require neutralizer and generate large amount of sludge, Applying ZA alternative coagulant achieve reducing total cost of water or wastewater system with better performance than common inorganic coagulant.



### S.Sensing CS Technology

The purpose is to **optimize the coagulant consumption** and to **stabilize the water quality** by the automatic control by S. Sensing CS.

S. Sensing CS is a chemical injection monitoring system which controls the coagulant consumption automatically so that treated water turbidity achieves the targeted value with optimal coagulant dosage and less man-power.



Optimize Coagulant Consumption

Less pH Adjuster as neutralizer

Less Inorganic Sludge Generation

Stabilize effluent wastewater quality

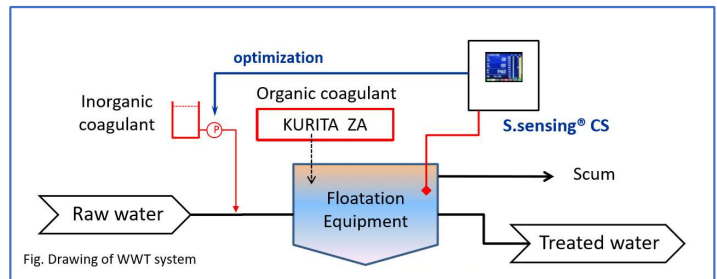
Better safety for operation

Increase productivity



### PT.Kurita Indonesia

Jl.Jababeka XII A Kav. V-6  
Kawasan Industri Jababeka Cikarang - Bekasi  
17530 Jawa Barat – Indonesia  
**Contact: Akito Yanai (Mr.)**  
**+628119848866**  
**a.yanai26@kurita-water.com**



# Innovating Membrane Technology

## PT. Toray International Indonesia

### Products • Services Outline

www.water.toray

Flat-sheet PVDF MBR

TIPS PVDF UF

High performance RO/NF

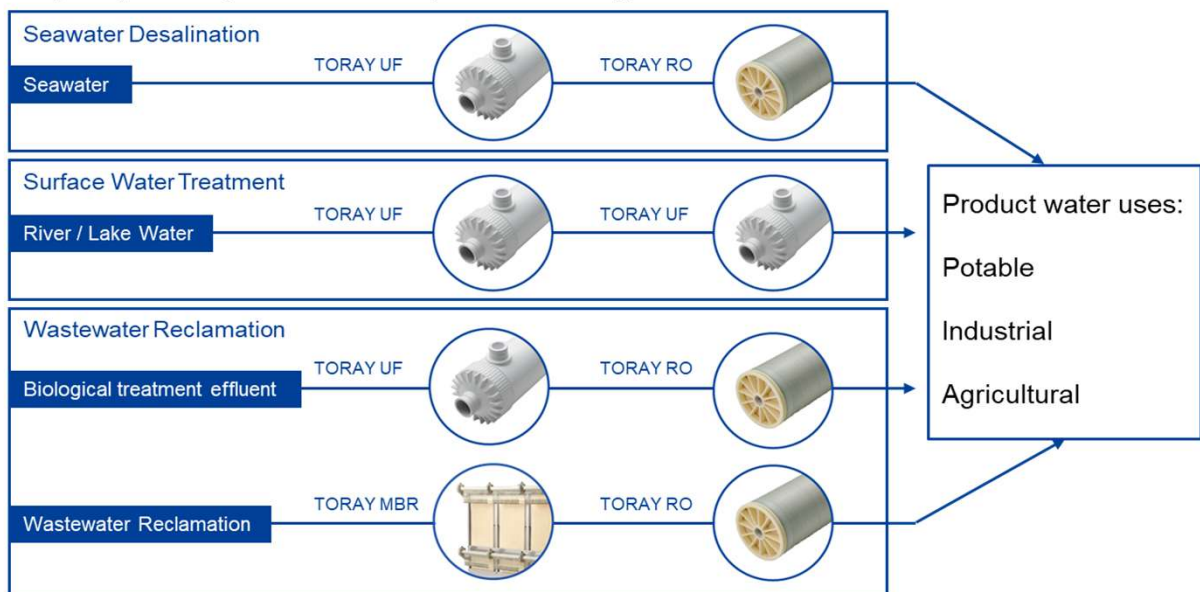
ROPUR RPI Antiscalant

CSM Residential RO

**RO, NF, UF, MBR, ANTISCALANTS**

**TORAY**  
Innovation by Chemistry

Toray can provide optimal membrane products for all type of raw water.



**Contact point:**

- Mr. David Suwu : [david.suwu.b7@mail.toray](mailto:david.suwu.b7@mail.toray) / +6281380306975
- Mr. Wahyu Rahardjo : [wahyu.rahardjo.b7@mail.toray](mailto:wahyu.rahardjo.b7@mail.toray) / +6281113905554
- Website : <https://www.water.toray/>

## 1.2. Sewerage / Wastewater

- Packaged Wastewater Treatment Plant (PT. DAIKI AXIS INDONESIA)
- Multi-functional Chemical for Reverse Osmosis System (PT. KURITA INDONESIA)
- Sludge Drying (PT. GIKOKO KOGYO INDONESIA)
- WASTEWATER TO ENERGY – RABIT Rapid Anaerobic Biogas Transition (Nihon Suido Consultants Co., Ltd)
- SAVE ENERGY at WASTEWATER TREATMENT – NEWS New Energy-Save Wastewater Treatment System (Nihon Suido Consultants Co., Ltd)

# Packaged Wastewater Treatment Plant

Protect the environment and Change the future

**PT. DAIKI AXIS INDONESIA ( Water treatment manufacturer )**

## SALES POINTS OF JOHKASOU STP

### ○ SAVE ENERGY COST

Compared with conventional sewage treatment plant, Johkasou requires only 50% less energy.

### ○ NO NEED RESIDENT OPERATOR

Unlike conventional wastewater treatment systems, Johkasou do not require an operator to constantly monitor them. Labor costs associated with Johkasou management can also be reduced.

### ○ GOVERNMENT CERTIFICATION PRODUCT

Our product's ability and structure have been certified by the Japanese Government. Overseas factory has facilities fitted with the same equipment as those in Japan, therefore we can provide Japanese quality products.

### ○ ADVANCED TREATMENT PERFORMANCE

Johkasou has the circulation system and makes it possible to repeat nitrification and denitrification process. This provides the advanced treatment for the wastewater. The key point of the process is to repeat "Nitrification" and "De-nitrification" continuously in succession.

### ○ EASY TO INSTALL

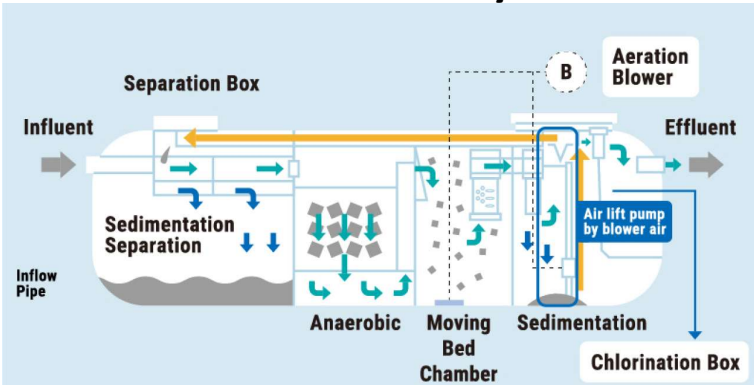
Just connect inlet/outlet pipes and electric cables!

### ○ EASY MAINTENANCE

The structure of the Johkasou is simple, and its equipment is user-friendly. Therefore, it is easy for operation & maintenance.



## Flow for the treatment system



Construction Camp (IRAQ) 3600KL/Day

## Johkasou-STP: Packaged Wastewater Treatment Plant

### 1. Separation Box

Separate solids in wastewater by gravity and prevent the agitation of the excess sludge in Sedimentation & Separation Chamber by influent.

### 2. Separation & Sedimentation Chamber

Separate solid debris or impurities from water in influent and circulated water and store these sediments in the chamber.

### 3. Anaerobic Chamber

It is filled with filter materials, which separate solids and keep anaerobic microorganisms to decompose organic mater.

### 4. Moving Bed Chamber

It is filled with mesh cylindrical media, which retain aerobic microorganisms to decompose and remove organic matter from wastewater.

### 5. Sedimentation Chamber

In order to obtain clear treated water, separate the excess sludge by gravity. The settled sludge is constantly returned to the sedimentation & separation chamber by the airlift pump.

### 6. Disinfection Chamber

Disinfect the treated water to discharge to the river or other water bodies.

## Contact

TEL:+62(0)21-8379-1186 Mail:[infoindn@daiki-axis.com](mailto:infoindn@daiki-axis.com)

WA:+62(0)852-1990-0771 Mail:[marketing.admin@daiki-axis.com](mailto:marketing.admin@daiki-axis.com)

HP:<https://daiki-axis.co.id/>, email : [kajitani@daiki-axis.com](mailto:kajitani@daiki-axis.com)

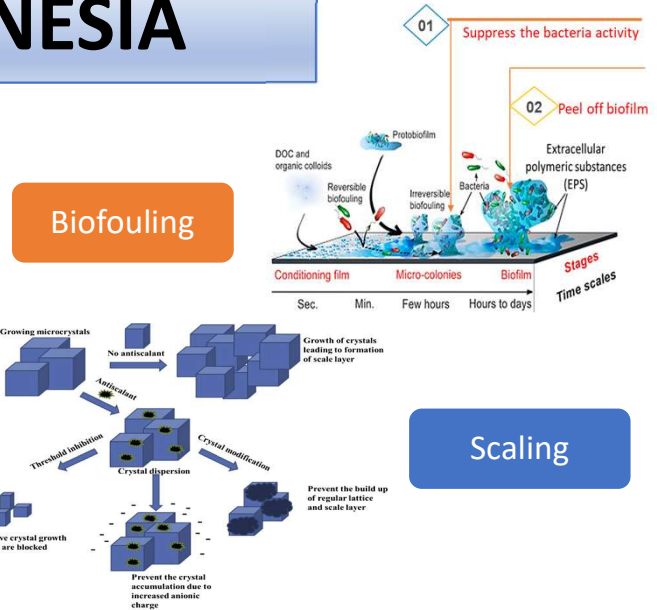


# Multi-functional Chemical for Reverse Osmosis System



**PT. KURITA INDONESIA**

**KURIVERTER IK-250** is KURITA's revolutionary multi-functional chemical for application in Reverse Osmosis system. It combines KURITA's proprietary biocide with an anti-scalant agent for total treatment, with only single chemical, to the Reverse Osmosis system. Reduces the amount of chemical used and has a peeling off effect.



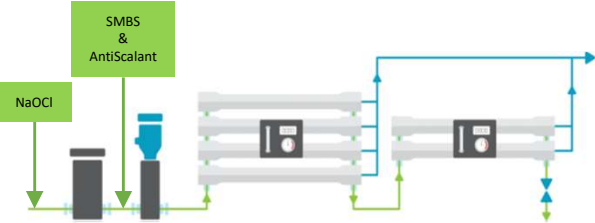
Less membrane replacement

Total operation cost reduction

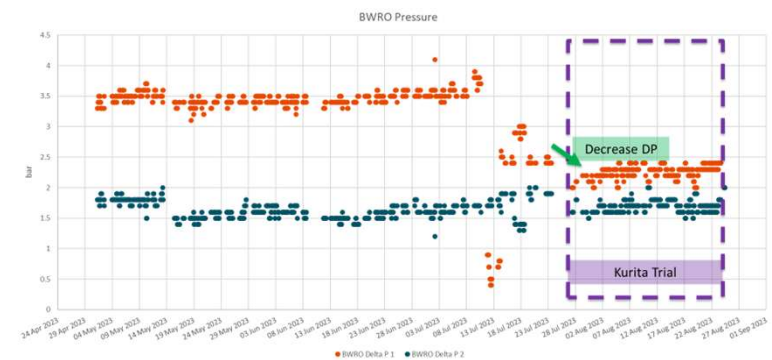
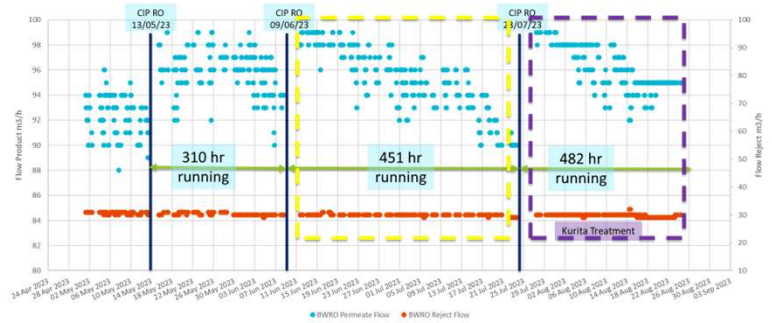
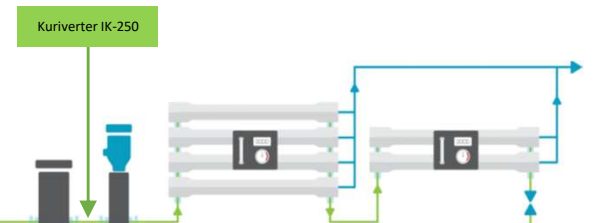
Permeate quality improvement

## Succes Story

### Conventional



### KURITA Special Chemical



**PT. Kurita Indonesia**  
 Jl. Jababeka XII A Kav. V-6  
 Kawasan Industri Jababeka Cikarang - Bekasi 17530  
 Jawa Barat – Indonesia

**Contact: Akito Yanai (Mr.)**  
**+628119848866**  
**a.yanai26@kurita-water.com**

# Sludge Drying

PT. GIKOKO KOGYO INDONESIA



## Innovative Waste Disposal Solutions by GIKOKO

Gikoko is a thermal engineer and industrial boiler and environmental protection equipment manufacturer. Gikoko's patented Carbonizer thermally decomposes plastic and rubber for recycling, pretreatment for batteries, wires, and PCBs, and sanitizes medical waste. Additionally, the Carbonizer produces high-quality biochar from biomass.



## Sludge Drying with Gikoko Technology

Sludge typically contain up to 80% in water content.

Gikoko's advanced dryer technology can reduce this to just 2-3%  
Fuel can be gas, diesel oil, or biomass as well as utilizing waste heat. Great reduction in waste volume means less disposal cost

**Inquiries click link below :**

**Fajar** : [fajar@gikoko.co.id](mailto:fajar@gikoko.co.id)

**Hitori** : [hitori@gikoko.co.id](mailto:hitori@gikoko.co.id)

# - WASTEWATER TO ENERGY - “RABIT” - Rapid Anaerobic Biogas Transition

**Nihon Suido Consultants Co., Ltd.**

## Wastewater Creates Energy

### Services Outline

NSC presents **RABIT** (Rapid Anaerobic Biogas Transition), an advanced anaerobic treatment system for high-strength wastewater especially rich in FOG.

### Key Features

- No Pre-treatment: Handles high TSS and FOG directly
- Biogas Generation: Up to 900 kWh/day
- Cost-Efficient: Low CAPEX/OPEX, reduced sludge and energy costs
- Space-Saving: Smaller footprint than conventional systems
- Flexible Capacity: 50–3,000+ m<sup>3</sup>/day
- Enhanced Effluent Quality: When paired with DHS, suitable for reuse/discharge

### UASB+DHS

UASB uses anaerobic microbes to treat organic wastewater and recover methane, cutting electricity costs. NSC applies deep expertise to deliver tailored, high-efficiency solutions.

### Benefits

- ✓ Reducing GHG emissions
- ✓ Minimizing sludge generation
- ✓ Promoting circular water and energy use

### Plant deployed in Indonesia

NSC has successfully deployed RABIT in Indonesia, 2024: Biogas generation from Leachate wastewater was demonstrated successfully.

### Contact

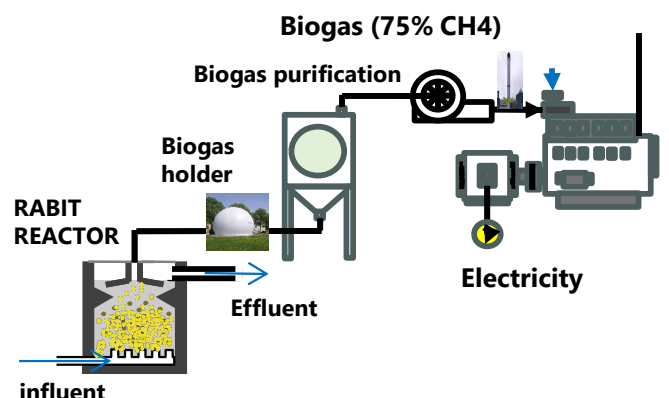
[indonesia.rep@nissuicon.co.jp](mailto:indonesia.rep@nissuicon.co.jp)

Takano (JP/EN) :

+81-70-3249-7828

Olan (ID/EN):

+62-818-932-902



# - SAVE ENERGY at WASTEWATER TREATMENT- “NEWS”-New Energy-save Wastewater Treatment System

**Nihon Suido Consultants Co., Ltd.**

## Tailored Automatic Energy Consumption Optimization

### Services Outline

The NEWS (New Energy-save Wastewater treatment System) is an advanced, AI software-driven solution for optimizing aeration in wastewater treatment plants. Unlike conventional systems, NEWS uses real-time dissolved oxygen and temperature data to calculate oxygen demand and control blower operation, ensuring efficient oxygen supply for organic matter removal and nitrification.

### Key Features

- Stabilizes water quality
- Reduces energy consumption
- Minimizes the need for manual adjustments

DO Sensor



### Benefits

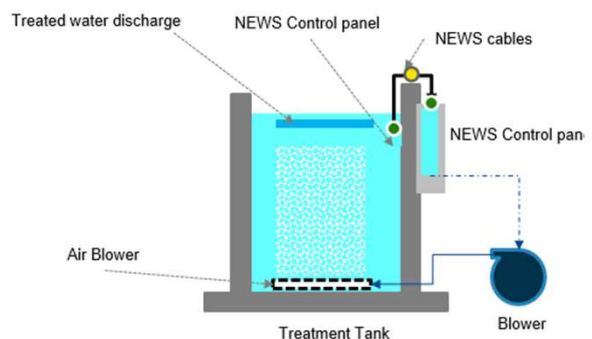
- ✓ Reduce around 15% to 30% of electricity cost
- ✓ Easy and simplified O&M by automated programs
- ✓ Stable and efficient treatment performance for BOD, T-N, and T-P reduction
- ✓ Applicable to existing and new treatment plants

### Contact

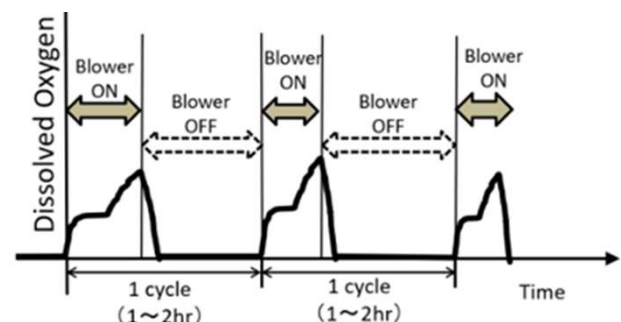
[indonesia.rep@nissuicon.co.jp](mailto:indonesia.rep@nissuicon.co.jp)

Takano (JP/EN) :  
+81-70-3249-7828  
Olan (ID/EN):  
+62-818-932-902

### Equipment configuration



### Automatic Intermittent Air Supply Control



## 1.3. Others

- EBARA Pump (PT. EBARA Indonesia)
- Transformative Heat Transfer Solutions: Kurita 2D Technology (PT. KURITA INDONESIA)
- Geothermal Power Industry (PT. KURITA INDONESIA)
- Multi – Nozzle type flow control valve (KURIMOTO)
- POLYCON FRP PIPES for underground / FRP PIPES for under bridge (KURIMOTO)
- Ductile Iron Pipe (KURIMOTO)

# “Technology. Passion. Support Our Globe”

EBARA will support social and industrial infrastructures around the world and abundant lifestyles for all.



## EBARA Pump (PT EBARA Indonesia)

### Standard Pump:

Through our products and services, EBARA delivers stunning solutions to every application and occasion. We have a wide variety of pumps and systems for general to professional applications.

Our range of **surface pumps** are suitable for a wide range of applications, including Clear Water, Industrial Water, Wastewater, Drainage, Irrigation, Fire fighting, and also Flood control.

Our **submersible pumps** are suitable and very good for Waste water and Sewage application.

And We are also provides various **booster pump** units which is an important device that supports a stable water supply in the building equipment.

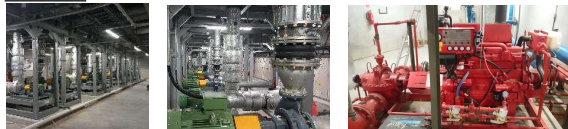
The features of these products are energy and space savings, ease of maintenance and high reliability.

### Custom Pumps:

We customize high-quality, reliable products to meet customers' needs and supply them globally. EBARA selects and delivers the best pumps to meet a wide range of customer specifications and international standards. We pursue "monozukuri" (manufacturing) in compliance with strict quality standards, to contribute to the stable operation of customers' facilities for prolonged periods. We also develop products that help reduce the environmental impact. PT Ebara Indonesia is also affiliated with all over the world of Ebara to vary our product line up. Our product is not limited to the standard pump business segment but also has customize pump. have various types of large capacity of axial-flow, mixed-flow pump; large capacity of submersible motor pumps which is suitable for flood control, drainage water, intake water supply, etc. Another pump such as vacuum pumps; screw pumps; vane pumps; various ultrahigh-pressure for boiler recirculation pumps are available too.

## Project Reference

### Indonesia



### Malaysia



### Uni Arab Emirates



## Contact point

### Product:

Mahpud Munawar (Mr.) || [munawar.mahpud@ebara.com](mailto:munawar.mahpud@ebara.com)

### After Sales Service:

Puandra Adithya Gathmyr (Mr.) || [adithya.puandra@ebara.com](mailto:adithya.puandra@ebara.com)

### EBARA Indonesia

Jl. Raya Jakarta-Bogor Km.32 Curug, Cimanggis.

Kota Depok, Jawa Barat 16453.

Phone : (+62-21) 874 0852-53 / (62-31) 9985 3535

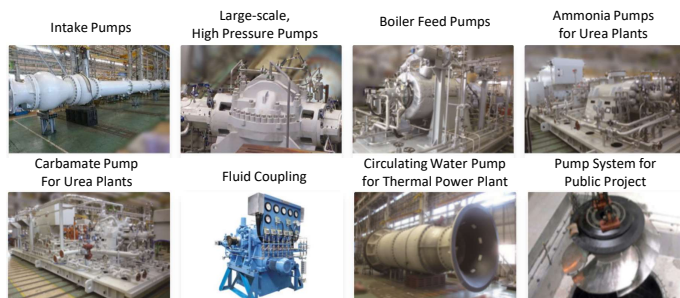
Fax : (+62-21) 874 0033

Homepage : [www.ebaraindonesia.com](http://www.ebaraindonesia.com)

### Surface & Submersible Pump Products:



### Custom Pump Products:



### Certifications:



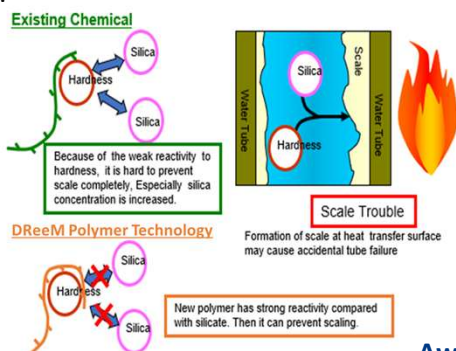
# Transformative Heat Transfer Solutions: Kurita 2D Technology

~Saving Energy, Water & Reducing CO<sub>2</sub> Emission ~

 **PT. KURITA INDONESIA**

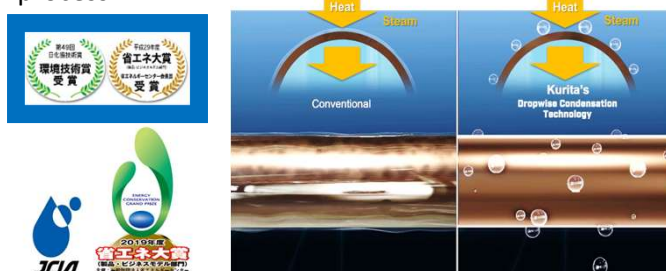
## DReeM Polymer Technology®

Energy losses related to deposit composition. DReeM Polymer has been developed to prevent boiler from scale deposit and remove existing scale. It has special function as on-stream scale removal effect. As the result, **boiler efficiency typically improves, reducing blowdown water, energy consumption decreases, and leading to cost savings and also contribute to reduced emissions.**



## Dropwise Condensation Technology

Patent Technology from Kurita Water Industry. Dropwise condensation technology™ is a method used to enhance the efficiency of condensation processes by promoting the water repellent formation on heat exchanger surface area. The purpose is to **increase the heat transfer efficiency** which leading to steam consumption decreases, less CO<sub>2</sub> Emission produces and increasing productivity of heat exchanger related process.





**Awarded Energy Conservation Grand Prize**

## DReeM Polymer Technology

### Success Story Recovery of condensate including hardness < Styrofoam Factory >

Cylindrical boiler,  
Boiler pressure:0.7MPa, Blow down rate:8.0%  
Amount of evaporation:4.0t/h

	Conventional	DReeM Polymer
Flue tube		
Scale thickness:	0.5	0~0.1mm
Hardness of FW:	1	20mgCaCO <sub>3</sub> /L
Temperature of FW:	30	75°C

**By recovering condensate including hardness,**

**Fuel reduction by 13%**  
**Water supply saving by 10%**

## Kurita Dropwise Technology

### Success Story Steam Reduction in Reboiler

Condition	Steam Flowrate (kg/sec)
Blank	5702.12
Trial DW	5548.30

**2.68%** reduction in steam flowrate.

**PT.Kurita Indonesia**  
Jl.Jababeka XII A Kav. V-6  
Kawasan Industri Jababeka Cikarang - Bekasi 17530  
Jawa Barat – Indonesia

**Contact: Akito Yanai (Mr.)**  
**+628119848866**  
**a.yanai26@kurita-water.com**

# Geothermal Power Industry

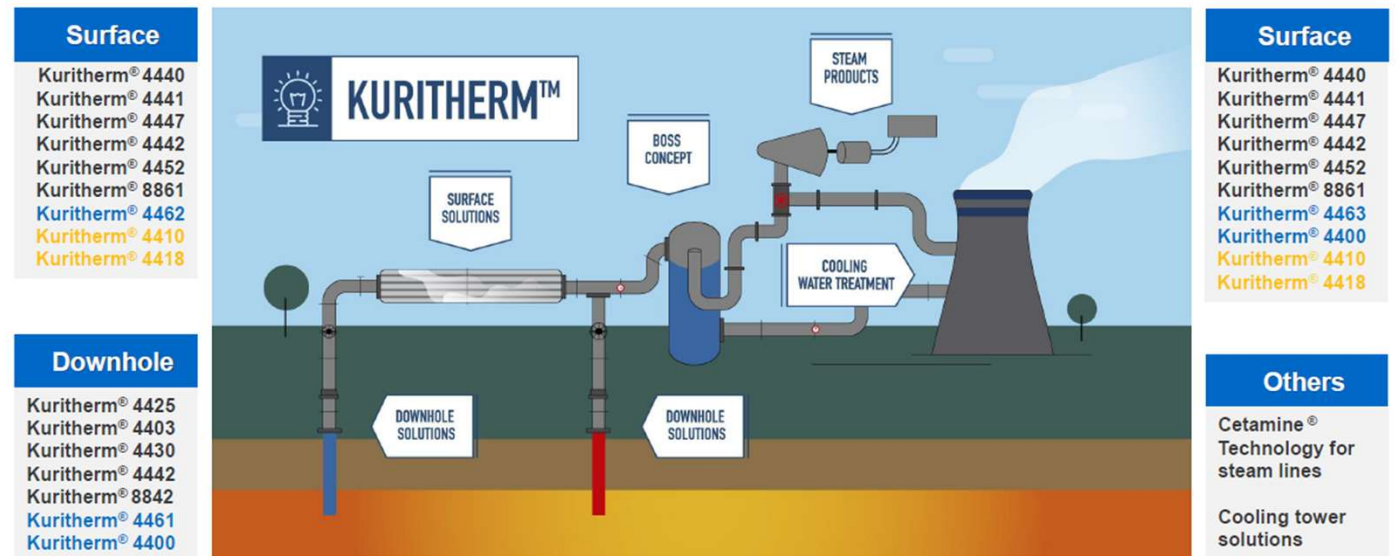
Innovative solutions supporting the energy of future

PT. Kurita Indonesia



## Products • Services Outline

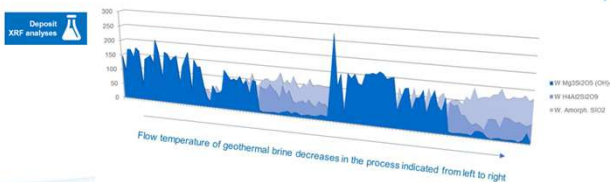
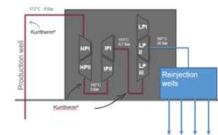
- Protect the production well with corrosion inhibitors and antiscalants
- Full product range for power generation systems
- Protection of cooling tower and heat exchanger
- Environmental-friendly products for the injection well surveillance
- Online monitoring system for production wells and surface treatments



### Silica prevention in Turkey



- Triple flash-steam power plant in Turkey
- One of the highest installed capacity (~ 200 Mwe)
- ESP running production wells
- CaCO<sub>3</sub> and Silica/Silicate-based precipitation
- 6 years of R&D partnership with customer



### Corrosion Inhibitor in Italy



Period Oct.21 – Jan.22  
with initial/competitor anticorrosion inhibitor



⇒ Corrosion rate = 835 µm/y

Period Jan.22 – April.22  
with Turbodispin inhibitor



⇒ Corrosion rate = 37,9 µm/y

- ⇒ Strong improvement of the anticorrosion protection measured by corrosion coupons with Turbodispin inhibitor
- Corrosion rate value divided by 20 times
  - Aspect of the coupons without any significant pitting and damages
  - High anticorrosion efficiency obtained with Turbodispin corrosion inhibitor

### Headquarter

PT. Kurita Indonesia  
Jl. Jababeka XIIA Kav. V-6  
Cikarang, Bekasi  
17520

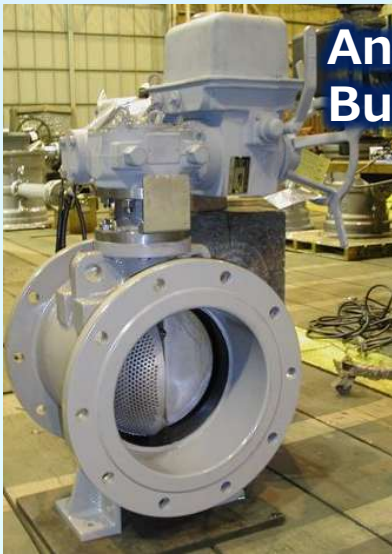
### Contact

Mr. Akito Yanai  
[a.yanai26@kurita-water.com](mailto:a.yanai26@kurita-water.com)  
+628119848866

## Multi-Nozzle type Flow Control Valve

Valve

Dissipating energy by multi-nozzles and reducing noise and cavitation. Excellent Cavitation Characteristics !



**Anti-Cavitation  
Butterfly Valve**

**Submerged  
Sleeve Valve**



**Inline  
Sleeve Valve**



**Flotus  
Movable disc with  
multiple nozzles**

Since Kurimoto was founded, we have taken up challenges to focus on properly developing and constantly improving the lifelines as our mission. We remain committed to using our clear vision and cutting-edge technology to continue building the foundations of a safer, more affluent way of life.

### **Contact**

KURIMOTO, LTD., Jakarta Representative Office

E-Mail: [k\\_shimatsuji@kurimoto.co.jp](mailto:k_shimatsuji@kurimoto.co.jp)

URL: <https://www.global-kurimoto.com/id/id/>

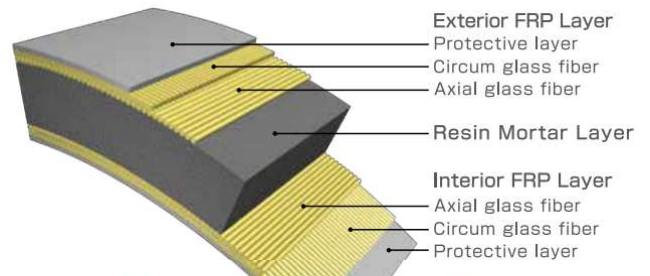
Social  
Infrastructure

## For Agriculture , Sewage and Well

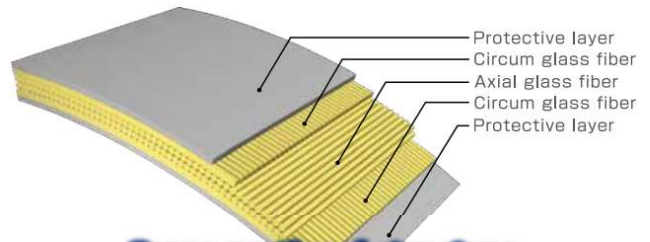
### POLYCON FRP PIPES for underground / FRP PIPES for underbridge

#### Features

- **Simple** installation with Slip-on Joint
- **Lighter** than steel pipes
- **Earthquake** resistance
- **Corrosion**-free



**Cross-sectional structure of POLYCON FRP PIPES**



**Cross-sectional structure of FRP PIPES**

#### Application



**Agriculture,  
Sewage and well**



**Bridge  
Drainage**

#### Contact

KURIMOTO, LTD., Jakarta Representative Office

E-Mail: [k\\_shimatsuji@kurimoto.co.jp](mailto:k_shimatsuji@kurimoto.co.jp)

URL: <https://www.global-kurimoto.com/id/id/>

## Ductile Iron Pipe

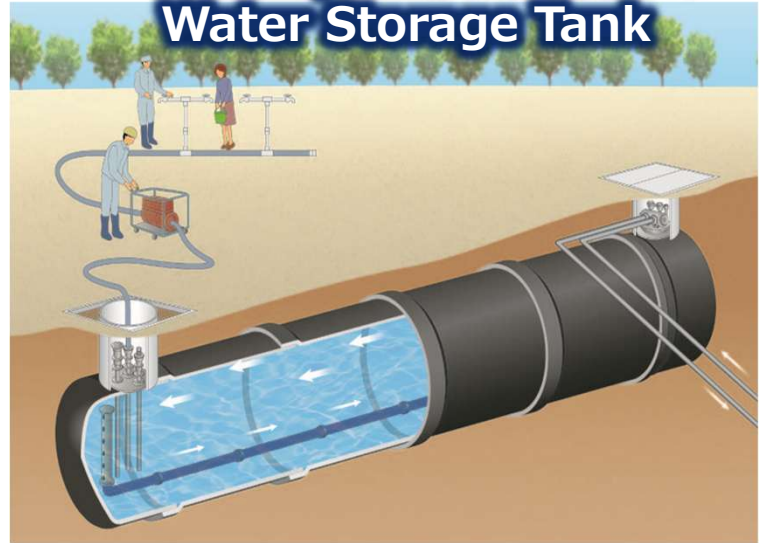
Pipe

### Social Infrastructure Products

**Water & Sewage  
Ductile Iron Pipe**



**Earthquake Resistant  
Water Storage Tank**



Social  
Infrastructure

**Underpinning the safety and prosperity of society**

Stable supply of Water is essential to our daily lives. Our focus on properly developing and constantly improving the lifeline creates the foundation for safe cities and affluent societies. Clearly, this represents the absolute essentials that contribute to prosperity.

Since KURIMOTO was founded, we have taken up this challenge and we remain committed to using our clear vision and cutting-edge technology to continue building the foundations of a safer, more affluent way of life.



### **Contact**

KURIMOTO, LTD., Jakarta Representative Office

E-Mail: [k\\_shimatsuji@kurimoto.co.jp](mailto:k_shimatsuji@kurimoto.co.jp)

URL: <https://www.global-kurimoto.com/id/id/>

## 2. Air

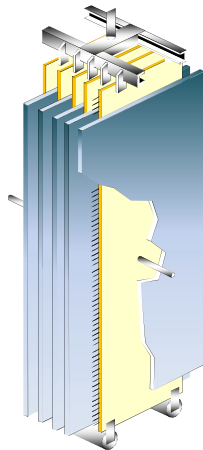
- Waste Gas Treatment (PT. IHARA TEKNIS INDONESIA)

### Products • Services Outline

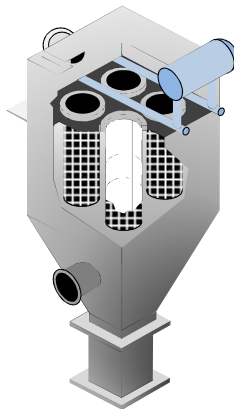
We offer waste gas treatment equipment depending on the type of waste gas.

Electrostatic precipitator, which proved itself to be the most efficient, includes needle-shaped emitting electrodes and flat electrodes. Needle electrical discharge allows functioning of the equipment on low voltage and low electrical power, so the power consumption is also low. The structure is simple and the size is quite small which allows stable performance.

### Electrostatic Precipitator



### Bag Filter



### Other



Gas Cooling Tower



Waste Gas Boiler



IDF

### Contact point

Nishimura (JP) +62-811-121-8021

[nishimura-kazuyuki@ihara-furnace.co.jp](mailto:nishimura-kazuyuki@ihara-furnace.co.jp)

Erik (ID/EN) +62-821-129-24751

[erik.afriandi@iharateknis.co.id](mailto:erik.afriandi@iharateknis.co.id)

## 3. Waste

- Gikoko Carbonizer (PT. GIKOKO KOGYO INDONESIA)

# Innovative Waste Disposal Solutions by GIKOKO

Gikoko is a thermal engineer and industrial boiler and environmental protection equipment manufacturer. Gikoko's patented Carbonizer thermally decomposes plastic and rubber for recycling, pretreatment for batteries, wires, and PCBs, and sanitizes medical waste. Additionally the Carbonizer produces high-quality biochar from biomass.

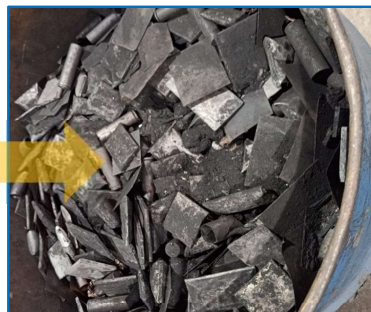
## PT. GIKOKO KOGYO INDONESIA



**Gikoko Carbonizer** Transforming waste into energy, the Gikoko Carbonizer efficiently processes up to 3 tons of waste per day. This advance technology reduces waste volume significantly while generating renewable energy, making it ideal solution for sustainable urban waste management.



Before



After

**E-Waste : Extracting Valuable Metals.** Gikoko's e-waste carbonizer processes **Electronic Waste**, such as phone batteries, PCBs wires to extract valuable metals like lithium. This technology not only helps recover precious metals but also reduce e-waste and minimize environmental harm.

### Samples Phone Batteries Treatment



Before



After

### High Quality Charcoal from Coconut Shells

Gikoko's carbonizer produces top-quality charcoal from coconut shells. This process ensures the highest standards of quality, providing a sustainable and efficient way to utilize biomass.

### Samples Food Stock Treatment

### Side Channel Blower



### Air Pollution Control & Dust Collector



### High Efficiency Kawasaki Boiler Gas / Solar / Dual Burner



## II. Services

### 1. Water

- After Sales Service for Ebara Pump (PT. EBARA Indonesia)

# “Your Satisfaction, Our Commitment.”

EBARA’s commitment is not only for selling the good quality product but We are also want to maintain your trust by providing our great aftersales to keep up our pump performance in good or even excellent quality.

## | After Sales Service (PT EBARA Indonesia)

### After Sales Service:

The high quality and reliability of after sales service are only achieved by skilled/experienced sales/field service engineers. EBARA Group employs these engineers and provide them sufficient technical training. These engineers realize EBARA’s service policy of “kind and speedy” to satisfy our customers.

### Service & Maintenance

EBARA provides a Service & Maintenance to ensure the smooth operation of our customers’ pumps. When a customer takes on an EBARA product, we perform an installation service to fit the pump in its best condition. and a Commissioning Service. Please contact your nearest EBARA Group company for details.

### Training & Commissioning

To optimize the pump’s performance and efficiency. After completion of delivery, we also check that the product is working properly and provide on-demand inspection services to ensure that the product operates well for the long term

### On-site Pump Assessment

In the world of industrial operations, precision and efficiency are the keys to success. That's where our On-Site Pump Assessment & Pump Training comes in, offering you a tailored solution to boost your facility's productivity and reduce costly downtime.

With our expert team visiting your facility, you get a hands-on evaluation of your pump systems. We identify inefficiencies, detect potential issues before they cause failures, and provide actionable recommendations to optimize performance. This isn't just a theoretical approach; it's a practical solution that delivers real results.

## Project Reference

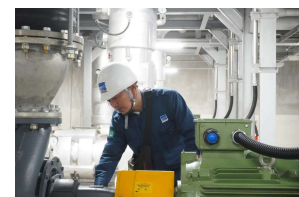
Service & Maintenance



Training & Commissioning



On-site Pump Assessment



## Contact point

### Product:

Mahpud Munawar (Mr.) || [munawar.mahpud@ebaracom](mailto:munawar.mahpud@ebaracom)

### After Sales Service:

Puandra Adithya Gathmyr (Mr.) || [adithya.puandra@ebaracom](mailto:adithya.puandra@ebaracom)

### **EBARA Indonesia**

Jl. Raya Jakarta-Bogor Km.32 Curug, Cimanggis.

Kota Depok, Jawa Barat 16453.

Phone : (+62-21) 874 0852-53 / (62-31) 9985 3535

Fax : (+62-21) 874 0033

Homepage : [www.ebaraindonesia.com](http://www.ebaraindonesia.com)

## Certifications:



## 2. Waste

- Comprehensive Waste Management Service  
(PT. Prasadha Pamunah Limbah Industri )

# Comprehensive Waste Management Service

## PT Prasadha Pamunah Limbah Industri



PT Prasadha Pamunah Limbah Industri (PPLI) is an Indonesian company that has been operating since 1994, providing services for the collection, recycling, processing, and disposal of hazardous and toxic waste (B3) and non-B3 waste.

PPLI is 95% owned by DOWA and 5% by the Government of Indonesia through the Ministry of State-Owned Enterprises. PPLI's parent company, DOWA Eco-System Co. Ltd., is a Japanese company dedicated to environmental management and recycling.



### Why PPLI

- All-in-one services
- Comprehensive & licensed waste treatment and disposal
- Meet the needs of industry
- Sustainable business activities
- Better environment



### Services

01

#### Transportation



All PPLI fleets are well monitored and safe

02

#### Solid Waste Treatment



Stabilization for unstable solid waste

03

#### Liquid Waste Treatment



Treatment of liquid waste containing high levels of contamination

04

#### Waste to Energy



Processing waste into alternative fuel

05

#### Advanced Waste Treatment



Advanced treatment for difficult-to-process waste

06

#### Incinerator



The largest, most modern, and environmentally friendly

07

#### Polychlorinated Biphenyls (PCBs)



Trusted by the Indonesian government as the PCBs waste processor for Indonesia

08

#### Final Disposal



Certified environmentally friendly final disposal sites

#### PPLI CLIENT SECTORS

Oil & Gas, Mining, Pulp & Paper, Textiles, Plastics, Chemicals, Machinery, and Metals, Automotive, Electronics, Consumer Goods, Food and Beverage, Healthcare and Hospitality, Government, and Other Services

PPLI serves up to **4000** Customers

With **785** Waste Code

#### PPLI Permits:

- Collection, Utilization, Treatment, and Landfilling of Hazardous Waste
- Incinerator
- PCBs
- Packaging Washing
- Hazardous Waste Collection

PPLI Sales:

Imam Zulkarnain

+62-811-1171359

imam.zulkarnain@ppli.co.id

Japan External Trade Organization (JETRO)  
Jakarta Office  
Summitmas I, 6<sup>th</sup> Floor  
Jl. Jend. Sudirman Kav. 61-62  
Jakarta 12190 – Indonesia

[Tel:+62215200264](tel:+62215200264) Fax:+62215200261

Yukiko Miura

E-mail: [Yukiko\\_Miura@jetro.go.jp](mailto:Yukiko_Miura@jetro.go.jp)

2026.06.24 7<sup>th</sup> Edition

✘ Use this catalogue  
for any other purpose  
is strictly prohibited.