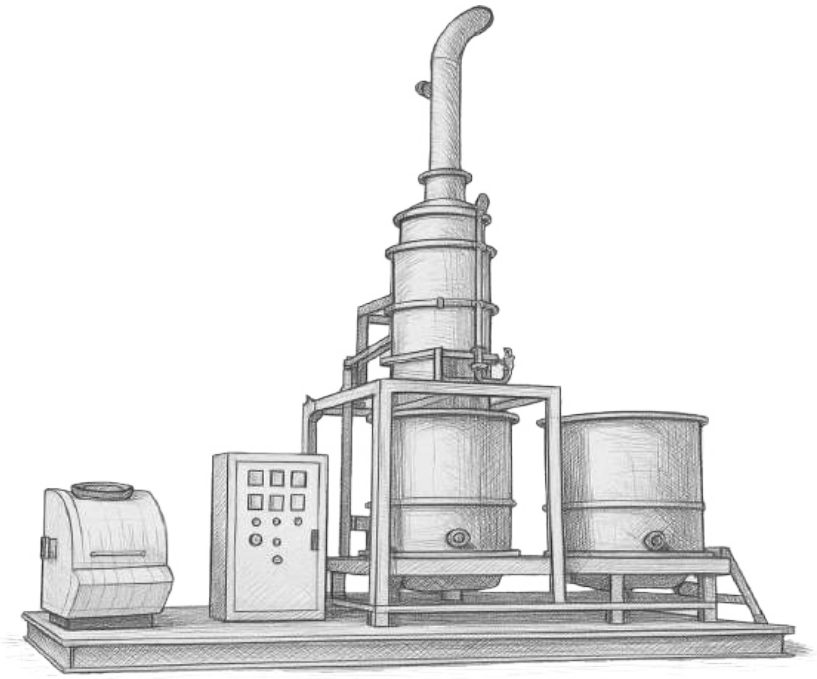
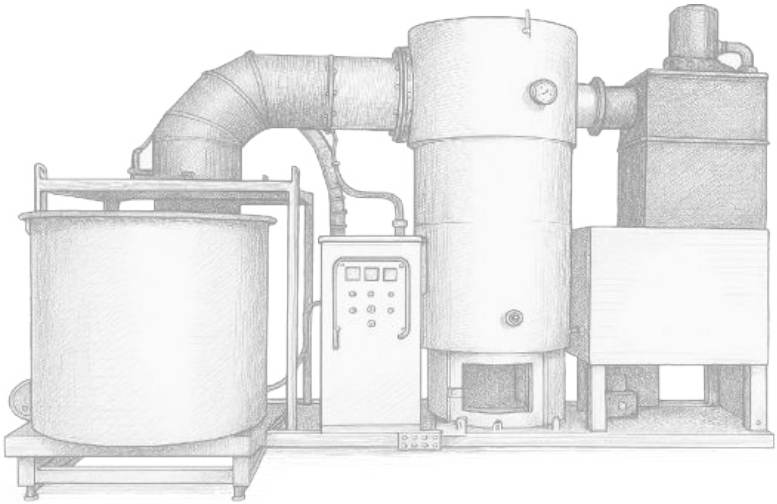
PT. PASIFIK PASTECH TEKNOLOGI

PT. PASIFIK
PASTECH TEKNOLOGI





CATALOG

Machine Incinerator

OUR PARTNER

KADIN INDONESIA

PT. HPNK CERTIFICATION CENTER

SUCOFINDO

fokkalis

CFCD Corporate Forum for CSR Development

BRIN BADAN RISET DAN INOVASI NASIONAL

INKINDO IKATAN NASIONAL KONSULTAN INDONESIA

KADIN INDONESIA (Kamar Dagang dan Industri Indonesia)

KADIN INDONESIA adalah organisasi induk bagi dunia usaha di indonesia. KADIN berperan sebagai wadah pembinaan, komunikasi, informasi representasi, konsultasi, fasilitasi, dan advokasi bagi pengusaha indonesia. KADIN menaungi berbagai asosiasi bisnis dari berbagai sektor dan memiliki jaringan kontak bisnis yang luas di seluruh indonesia

PT. HPNK CERTIFICATION CENTER

Perusahaan HPNK Certification Center merupakan singkatan dari Himpunan Pengusaha Nahdliyin Korea adalah sebuah perusahaan yang di-dirikan untuk mendukung pengembangan ekonomi anggota Nahdlatul Ulama (NU) dan membantu perusahaan dalam mendapatkan sertifikasi halal, BPOM, TKDN, SNI, Hakki dan lain-lain.

PT. SUCOFINDO (PT. Superintending Company of Indonesia)

Perusahaan BUMN yang menyediakan jasa inspeksi, pengujian, sertifikasi, pelatihan, dan konsultansi. Sucofindo banyak digunakan di sektor industri, lingkungan, perdagangan, dan sistem mutu.

FOKKALIS (Forum Kolaborasi Komunitas Peduli Sampah Indonesia)

FOKKALIS adalah sebuah komunitas atau forum, bukan perusahaan dalam arti bisnis biasa. Fokus utama FOKKALIS adalah pada isu-isu lingkungan, khususnya pengelolaan sampah di Indonesia. Secara singkat, FOKKALIS adalah sebuah inisiatif berbasis komunitas yang berperan aktif dalam upaya menciptakan solusi pengelolaan sampah yang berkelanjutan di Indonesia melalui kolaborasi dan edukasi.

CFCD (Corporate Forum for Community Development)

CFCD adalah forum yang beranggotakan perusahaan-perusahaan di Indonesia yang peduli pada pembangunan masyarakat. Forum ini mendorong kolaborasi antar dunia usaha, pemerintah, dan masyarakat dalam program tanggung jawab sosial perusahaan (CSR) untuk menciptakan pembangunan yang berkelanjutan.

INKINDO (Ikatan Nasional Konsultan Indonesia)

Organisasi profesi yang mewadahi perusahaan-perusahaan konsultan nasional di berbagai bidang, seperti konstruksi, teknik, lingkungan, dan perencanaan. INKINDO berperan dalam meningkatkan kompetensi, integritas, dan profesionalisme konsultan Indonesia.

BRIN (Badan Riset dan Inovasi Nasional)

BRIN adalah lembaga pemerintah yang bertugas mengoordinasikan, mengembangkan, dan melaksanakan kegiatan riset dan inovasi di Indonesia. Tujuannya untuk mendukung kemajuan ilmu pengetahuan, teknologi, dan kebijakan berbasis riset

TECHNICAL INTRODUCTION

Pastech Mega Twister is an incinerator machine with modern technology capable of processing various types of waste efficiently and environmentally friendly. This machine is designed to meet the needs of the government, industrial sector, and communities in handling waste safely and sustainably.

Energy Saving

Specially using **CYCLONE COMBUSTION SYSTEM** technology, the concept of fire movement that resembles a whirlwind that allows the combustion process to be 3 times much faster so that it can save energy during the combustion process and is effective compared to conventional methods, and minimizes residue.

Free of Air Pollution

Low-emission technologies that comply with international environmental standards, minimizing air pollution, such as smoke and toxic gases from combustion waste.

Odor-Free

Low-emission technology and toxic gas filtration that can reduce and even eliminate the pungent odor of waste during the combustion process.

Safe and Easy Operation

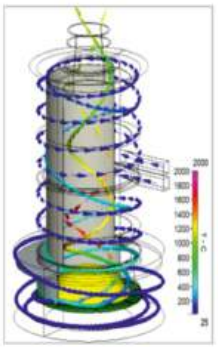
Modullar design that allows users to perform maintenance easilly, reducing downtime and maintenance costs. Advanced automation features such as temperature sensors and safety alarms, to protect operators and the surrounding environment.

KEY FEATURES

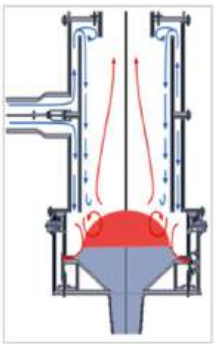
- By operating at a combustion temperature of over 1300 C using preheated air above 500 C, the generation of pollutants is minimized.
- The implementation of an air curtain principle inside the combustion chamber eliminates the need for refractory materials, thereby minimizing maintenance costs.
- Technology is applied to minimize the generation of environmental pollutants such as sulfur compounds and NOx.
- Fuel is only used during ignition, making it one of the most economical small-scale incineration facilities.
- The chamber is made of heat-resistant materials, safe for waste loading, and does not emit smoke during combustion

APPLICABLE CODES & STANDARDS

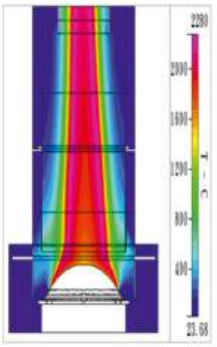
- KS (Korea Standard)
- IEC (International Electrotechnical Commission)
- SNI
- TKDN
- K-3 Certification (Personal Training, SMK3, ISO)
- Has met the emission gas quality standards Kementerian Lingkungan & Kehutanan Republik Indonesia



COMBUSTION FURNACE INTERNAL TEMPERATURE AND FLOW



LOW PHENOMENON INSIDE COMBUSTION FURNACE



COMBUSTION FURNACE TEMPERATURE DISTRIBUTION

For Additional Information, or To Speak To One of Our Expert Team:

pgi@pasifikgroup.org www.pasifikgroup.org +62 852 1814 8830 / +62 821 1750 7781

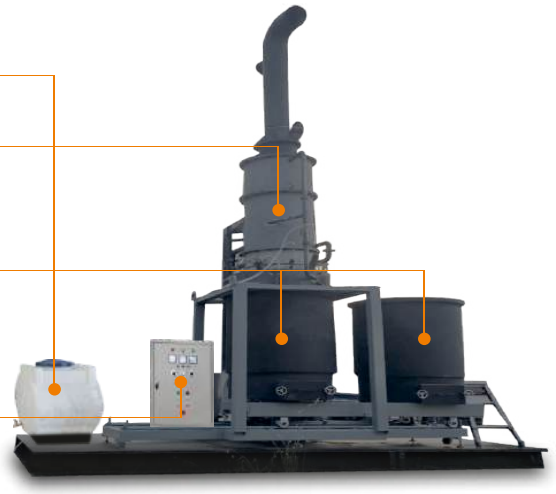
PASTECH ECO FRIENDLY INCINERATOR - TYPE PMT 01

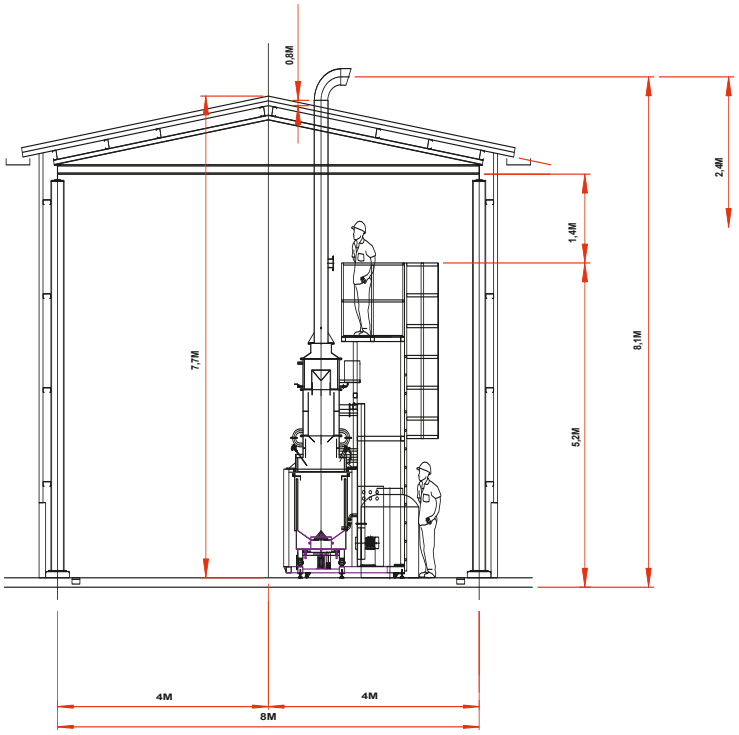
A. Water Tank
- Temperature Control Water

B. Secondary Chamber
- Retains and Re-Burns The Exhaust Gases
- Any Remaining Harmfull Particles or Compounds are Burned off Completely.

C. Primary Chamber
- Double Chamber
- Material : SUS310S/SUS304
- Converts Most of The Organic Matters Into Gas and Residue.

D. Control Panel / Control Box
- MCBB, MS, Inverter, PBL Switch, Etc
- Power : AC 1ph, 220v, 50hz





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Attachment
To Report No. E22807/ANBPAS
Date: June 23, 2025

Issuing Office :
Jl. Arteri Tol Cibitung No.1, Cibitung Bekasi 17520
Telp./Faksimili: 021 88321176/021 88321166
cs.lab@sucofindo.co.id

REPORT OF ANALYSIS

TESTED FOR : Particulate, NO_x, SO_2, CO, HCl, HF, and Hg
DESCRIPTION OF SAMPLE : Date of sampling : June 17, 2025
SAMPLE IDENTIFICATION : Incinerator *
Fuel : Diesel
Coordinate : S 01° 10' 33.3"
E 136° 05' 45.6"

Parameter	Unit	Test Results		Maximum Concentration	Methods
		Measurement Concentration	Corrected Concentration		
Particulate	mg/Nm^3	30.5	56.5	120	SNI 7117.17:2009
Nitrogen Oxide (NO_x)	mg/Nm^3	138	255	470	PO/LAB-SP /11
Sulfur Dioxide (SO_2)	mg/Nm^3	4.7	8.7	210	PO/LAB-SP /12
Carbon Monoxide (CO)	mg/Nm^3	3.2	5.9	625	SNI 7117 – 21 : 2021
Hydrogen chloride (HCl)	mg/Nm^3	< 4	< 4	10	SNI 19 – 7117.8 – 2005
Hydrogen Flouride (HF)	mg/Nm^3	< 0.3	< 0.3	2	SNI 19 – 7117.9 – 2005
Mercury (Hg)	mg/Nm^3	0.11	0.2	3	SNI 7117.20:2009

Note : The results of parameter concentration were corrected 11 % Oxygen rate on condition normally air (25 °C and 760 mmHg) and dry basis
*) Sampling point not refers to SNI 7117.13 : 2009 because sampling hole only one

Support Data :

Parameter	Unit	Test Results	Methods
Oxygen (O_2)	%	15.6	SNI 7117 – 21 : 2021
Carbon Dioxide (CO_2)	%	5.05	SNI 7117 – 21 : 2021
Gas Temperature	°C	474.8	Thermocoupled
Gas Velocity	m/s	20	SNI 7117.14:2009
Flow Rate	m^3/s	1.2	SNI 7117.14:2009
Moisture Content	%	6.6	SNI 7117.16:2009
Isokinetic	%	98.3	SNI 7117.17:2009
Eff Combustion	%	99.99	Calculated

PASTECH INCINERATOR – TYPE PMT 02
CAPACITY 100 - 300 KG/JAM
(All Waste Types & Medical/Hazardous B3 Waste)

Incinerator is a type of high-temperature waste treatment equipment designed to burn waste gas, waste liquid, solid waste, household waste, medical waste (B3), animal carcasses, and various other waste materials. It functions to achieve waste volume reduction and environmentally compliant disposal, while also enabling partial recovery or utilization of heat generated during the incineration process.
It is categorized into fixed incinerators and mobile incinerators.

For Additional Information,
or To Speak To One of Our Expert Team:

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MACHINE INCINERATOR TORNADO MEDICAL WASTE AND B3 CAPACITY 300 - 500 KG/JAM

- ✓ Pembakaran Cepat Tanpa Asap & Bau, Kecepatan Pembakaran ≥ 3x Lebih Cepat
- ✓ Pirolisis Suhu Tinggi & Pembakaran Sempurna, Kehilangan Abu < 3%
- ✓ Pengumpul Debu Terintegrasi di Tubuh Utama
- ✓ Tubuh Utama 100% Didinginkan dengan Udara

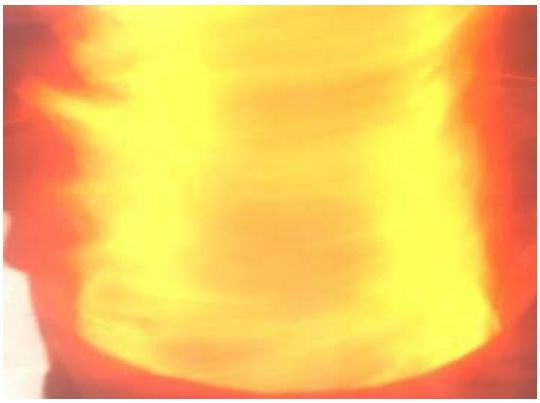
INCINERATOR BERKINERJA TINGGI DENGAN PIROLISIS

SUHU TINGGI DAN ALIRAN PUTAR CEPAT

High Temperature Gas Reforming Cyclo-Incinerator

PRINSIP DASAR INSINERATOR

- **Pendinginan unit utama sekaligus masuknya udara prapemanas**
- **Pembagian udara secara berputar untuk pembakaran optimal**
- **Pembakaran sempurna melalui reaksi gasifikasi dan reformasi suhu tinggi**
- **Realisasi pembakaran suhu tinggi dan kecepatan tinggi melalui aliran berputar**
- **Penerapan desain termofluida pada proses pembakaran**



STRUKTUR PERALATAN INCINERATOR

- **Struktur langsung antara ruang reaksi reformasi dan ruang pembakaran**
- **Struktur terintegrasi antara unit utama insinerator dan perangkat pengumpul debu**
- **Struktur pendinginan udara 100% dengan dinding ganda**
- **Struktur distribusi masuknya udara pembakaran secara berputar**
- **Desain struktur perakitan dan pembongkaran pada bagian utama**

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KOMPONEN INCINERATOR

KOMPONEN	FUNGSI
TORNADO NOX BURNER	PERALATAN PEMBAKARAN
TORNADO INCINERATOR	PERALATAN INCINERATOR
TORNADO DUST COLLECTOR	SISTEM PENGUMPUL DEBU
TORNADO FURNACE	PERALATAN PEMANAS

*) *Semua Komponen Dikembangkan Sendiri*

[Peralatan Incinerator yang Dibuat]

Untuk Limbah umum, Limbah Industri, Limbah Medis, Limbah Khusus, System Insinerasi Suhu Tinggi, Sistem Insinerasi Peleburan.

[Pembuatan Sesuai Pesanan]

-System Pemanas Biomass, Sistem Pemanas Limbah, Pemanas Udara untuk Pertanian

-System Kabonisasi Tanpa Asap Bumer Ultra Rendah Nox Burner Inframerah jauh

✓ Produk Standar : PMT 10,20,30,40,50,60 & 70

- Opsi Pemanfaatan Panas (Air Panas / Uap / Udara Panas)
- Pembakaran Limbah Umum, Medis, dan Plastik

Mempertahankan Suhu Tinggi Tanpa Pemanasan Awal

Penguraian Sempurna Zat Berbahaya

Pengumpul Debu Gas Buang Berkinerja Sangat Tinggi

Biaya Pemeliharaan Rendah

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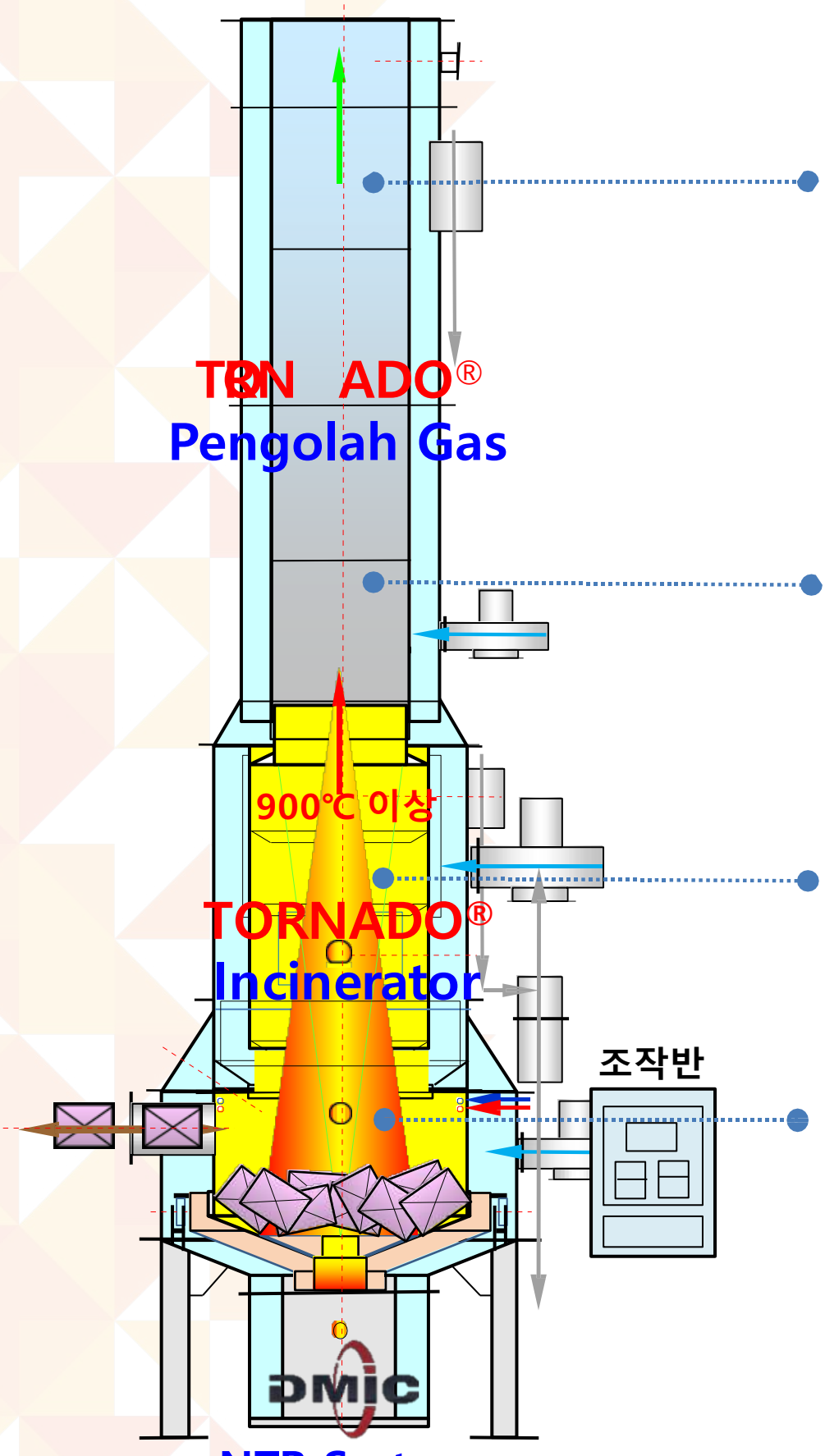


Berkinerja Tinggi

Pengumpulan Debu & Pembersihan

TORNADO® Pengolah Gas

Berkinerja Tinggi

Pendinginan & Netralisasi

Ruang Pembakaran Putar Cepat & Sempurna / *High-Speed Swirl Complete Combustion Chamber*

TORNADO® Incinerator

Ruang Reaksi Pirolisis & Reformasi Gas Suhu Tinggi

NTB Systems

For Additional Information, or To Speak To One of Our Expert Team:

pgi@pasifikgroup.org www.pasifikgroup.org +62 852 1814 8830 / +62 821 1750 7781

※ Pengajuan Pengukuran & Hasil

Kategori	Keterangan
Nama Model	Tornado DM(MK)-150 (Insinerator Gasifikasi Putar Berkecepatan Tinggi)
Spesifikasi Incinerator	• **Kapasitas Pembakaran: 150 kg/jam** • **Metode Pembakaran: Sistem pemasukan batch (sekali masuk)** • **Jenis Limbah yang Dibakar: *Limbah kayu: 20%, Limbah kertas: 15%, Limbah tekstil: 10%, Limbah plastik/resin: 45%, Lain-lain: 10%***

Hasil Pengujian dan Pengukuran

Parameter Uji	Baku Mutu yang Diizinkan	Hasil Pengukuran	Ket	Parameter Pengujian	Batas yang diizinkan	Hasil Pengukuran	Ket
O_2	- %	12.02		Benzena	30 ppm	0.01	
Debu	100 mg/Sm2	62.98		Fenol	10 ppm	Tidak terdeteksi	
SOx	100 ppm	Tidak Terdeteksi	=none	Br	5 ppm	0.078	
NOx	150 ppm	42.89		As	0.1 mg/Sm2	Tidak terdeteksi	
CO	300 ppm	14.44		Hg	0.5 mg/Sm2	Tidak Terdeteksi	
Asap	2°	1		Cu	10 mg/Sm2	Tidak Terdeteksi	
NH_3	100 ppm	0.63		Cr	0.5 mg/Sm2	Tidak Terdeteksi	
HCl	50 ppm	22.35		Zn	10 mg/Sm2	0.52	
HF	3 ppm	0.790		Pb	5 mg/Sm2	Tidak Terdeteksi	
Cl_2	10 ppm	1.20		Ni	20 mg/Sm2	Tidak Terdeteksi	
HCN	10 ppm	0.11		Cd	0.2 mg/Sm2	Tidak Terdeteksi	
H_2S	10 ppm	0.088		Kecepatan Aliran	- m/sec	12.32	
CS_2	30 ppm	Tidak Terdeteksi		Kapasitas Aliran	- m2/mim	43.46	
HCHO	10 ppm	0.463		Di bawah batas deteksi (ND)			

※ *Hasil permintaan pengukuran memenuhi batas yang diizinkan.*

TORNADO® System Korea (Ukuran Kecil) 300 kg/2hr –Batch Loading : Sistem Penangkap Debu			Pengukuran dan Pengujian 25 Zat Berbahaya termasuk Dioxin pada Emisi		독일 Thermo-Select System (대형) 400Ton/Day, Auto-Loading : Sistem Pengolahan Gas Buang		
Standar Emisi	Volume Emisi	Tingkat Emisi			Tingkat Emisi (%)	Tingkat Emisi (%)	Baku mutu Emisi
5.0	0.038	0.76	Kadar Dioxin (ng-TEQ/m³)		10	0.01	0.1
300	14.44	4.82	Karbon Monoksida (CO), ppm		20	10	50
50	22.35	44.7	Hidrogen Klorida (HCl), ppm		20	2	10
100	N.D.	0	Kadar Sulfur Dioksida (SO_2), ppm		20	10	50
150	42.89	28.6	Nitrogen Dioksida (NO_2), ppm		28.5	70	200
3	0.790	26.3	Hidrogen Fluorida (HF), ppm		20	0.2	1.0
0.2	N.D.	0	Senyawa Kadmium (Cd), mg/Sm³		20	0.01	0.05
0.5	N.D.	0	Senyawa Merkuri (Hg), mg/Sm³		33.3	0.01	0.03
45.5	0.52	1.1	Logam Berat Lainnya (ΣHM), mg/Sm³		6.0	0.03	0.5
100	32.98	32.98	Debu (Dust), mg/Sm³		30	3	10
2	N.D.	0	Asap (Smoke), derajat		0	N.D.	2
100	**0.60**	0.6	Amonia (NH_3), ppm	Karbon Disulfida (CS_2)	0	N.D.	30
10	**0.088**	0.88	Hidrogen Sulfida (H_2S)	Senyawa Fenolik	0	N.D.	10
10	**0.11**	1.1	Hidrogen Sianida (HCN)	Senyawa Arsenik (As)	0	N.D.	0.1
5	**0.079**	1.6	Senyawa Brom	Senyawa Kromium (Cr)	0	N.D.	0.5
30	**0.01**	0.03	Senyawa Benzena (C_6H_6)	Senyawa Timbal (Pb)	0	N.D.	5
10	**0.463**	4.6	Formaldehida (CH_2O)	Senyawa Tembaga (Cu)	0	N.D.	10

Certificate
of Registration

NEWWORLD ENC CO., LTD.

[illegible], Republic of Korea

This is to certify that Environmental Management System of the company mentioned above meets the requirements of

ISO 14001:2015 / KS I ISO 14001:2015

SCOPE

1. Design, Development and Manufacture of Semiconductor Equipment Parts(Pipes)
2. Construction of Semiconductor Equipment and Piping Installation Works

Certificate Number: GSR-E-2814　　Issue Date: 2024. 07. 19.

Initial Certification: 2024. 07. 19.　　Expiry Date: 2027. 07. 18.

President

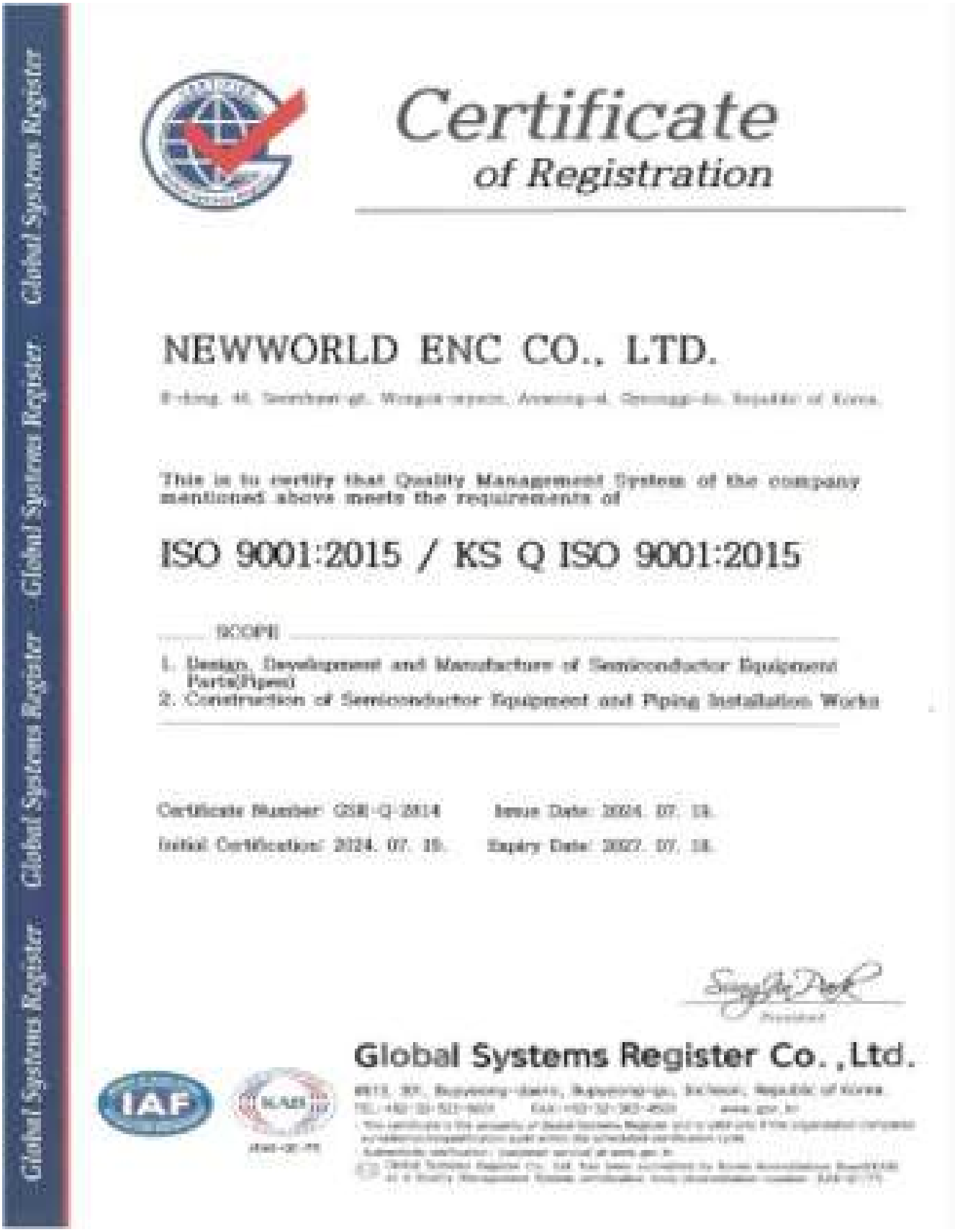
Global Systems Register Co., Ltd.

[illegible], Republic of Korea.

TEL [illegible]　　FAX [illegible]　　www.gsr.kr

[illegible]

KAB-EC-[illegible]


Global Systems Register
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Certificate
of Registration
NEWWORLD ENC CO., LTD.
This is to certify that Quality Management System of the company mentioned above meets the requirements of
ISO 9001:2015 / KS Q ISO 9001:2015
SCOPE
1. Design, Development and Manufacture of Semiconductor Equipment Parts(Pipes)
2. Construction of Semiconductor Equipment and Piping Installation Works
Certificate Number: GSR-Q-2814
Issue Date: 2024. 07. 19.
Initial Certification: 2024. 07. 19.
Expiry Date: 2027. 07. 18.
Global Systems Register Co., Ltd.
IAF

Certificate
of Registration

NEWWORLD ENC CO., LTD.

[illegible], Republic of Korea

This is to certify that Occupational Health and Safety Management System of the company mentioned above meets the requirements of

ISO 45001:2018 / KS Q ISO 45001:2018

SCOPE

1. Design, Development and Manufacture of Semiconductor Equipment Parts(Pipes)
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Certificate Number: GSR-O-2814 Issue Date: 2024. 07. 19.

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President

Global Systems Register Co., Ltd.

[illegible], Republic of Korea

TEL [illegible] FAX [illegible] www.[illegible]

[illegible]

KAB-OC-[illegible]

Global Systems Register

TEST REPORT

ktl 한국산업기술시험원 Korea Testing Laboratory

Report No. : 21-041325-06-1

Page of Pages : (1)/(3)

KOREA TESTING LABORATORY ktl 한국산업기술시험원

1. Client

Name :

Address :

Date of Receipt :

2. Use of Report : For submission

3. Test Sample

Description : Small incinerator

Manufacturer :

Model Name : (100 kg/h)

Serial Number : -

Remark : -

4. Date of Test :

5. Location of Test :

□ KTL Permanent Test Lab

■ On Site Testing (Address : Refer to attachment)

6. Test Standard/Method : Measurement and analysis according to the air pollution process test standard and the persistent orgnic pollutant test standard

7. Test Results : Refer to atteched results

Note : 1. This report is limited to samples submitted by the applicant and is prohibited from being used for legal or other reasons of dispute.

2. This document is valid only in its original document, and any reproduced copies and electronic copies are not valid. ("Original" means all the reports provided by the KTL including the security procedures.)

3. You can check the contents of the report by scanning the 2D Barcode below. The identity of original reports can be checked in the "Confirm original report" window of the customer's homepage (customer.ktl.re.kr).

Affirmation	Tested by Name : Kim Nam Youl (Signature)	Technical Manager Name : PARK INCHOOL (Signature)

Korea Testing Laboratory

87, Digital-ro 26-gil, Guro-gu, Seoul, KOREA Tel.+82-2-860-1683 Fax. +82-2-860-1679

FP104-07-00

Test Results

1. Overview of test

1.1 Company name :

1.2 Title of Test : Measurement and analysis of air pollutants and dioxin in small incinerator (100 kg/h)

1.3 Date of Test :

1.4 Test site :

1.5 Test Items : Air pollutants(Fluoro compound, Bromine compound etc), dioxin

1.6 Test method : Measurement and analysis according to the air pollution process test standard and the persistent orgnic pollutant test standard under the operating conditions suggested by the test client

2. Specifications of main measuremrnt equipment

2.1 Dust Sampler

A. Model : CAE B. Manufacturer : CAE(U.S.A)

2.2 Gas Analyzer

A. Model : MK 6000 B. Manufacturer : rbr Messtechnik GmbH(Germany)

2.3 Gas Sampler

A. Model : G700 B. Manufacturer : Gnt-tech Co.(Korea)

3. Small incinerator and sampling photo

[small incinerator(100 kg/h)]

[Air pollutant sampling]

4. Test Results

Test items	Unit	Emission standards	Results
Fluoro compound (HF)	(12)ppm	2 under	0.05
Bromine compound (Br)	ppm	3 under	0.07
Mercury compound (Hg)	(12)mg/Sm^3	0.05 under	0.0004
Arsenic compound (As)	(12)ppm	0.2 under	0.067
Copper compound (Cu)	mg/Sm^3	4 under	0.023
Zinc compound (Zn)	mg/Sm^3	4 under	0.278
Formaldehyde (HCHO)	ppm	8 under	0.14
1,3-Butadiene	ppm	6 under	0.06
Acrylonitrile	ppm	2 under	N.D
1,2-Dichloroethane	ppm	6 under	N.D
Chloroform	ppm	3 under	N.D
Tetrachloroethylene	ppm	5 under	N.D
Carbon Tetrachloride	ppm	2 under	N.D
Polycyclic Aromatic Hydrocarbon (As Benzo(a)pyrene)	mg/Sm^3	0.05 under	0.0005
Dioxin	(12)ng-TEQ/Sm^3	5 under	0.098
Fugitive Dust	mg/Sm^3	0.4 under	0.086

[Reference]
(1) Input waste composition : wood, paper, plastics, textile
(2) Emission standards of air pollutants were applied for the incinerator(less than 200 kg/h of incinerator capacity)
(3) The result of Fugitive dust was measured at 1 m front of incinerator
(4) Rhe test results can be changed by input waste composition and operating conditions.

(End)

PENGOLAHAN SAMPAH MENJADI ENERGI (WTE) DI IBU KOTA NUSANTARA (IKN)

Anggaran
505M

Pengerjaan
2023-2025

Lokasi
3KM DARI KIPP IKN

Sampah 74 Ton /Hari dan Lumpur 15 Ton /Hari
KAPASITAS PENGOLAHAN

Luas Area
22.15HA

NEWWORLD ENC Co., Ltd. memiliki fasilitas mesin pengolahan sampah berbasis Waste to Energy (WTE) yang telah ditempatkan di kawasan Ibu Kota Nusantara (IKN). Teknologi ini dirancang untuk mengolah berbagai jenis sampah secara efisien dan berkelanjutan, dengan mengonversi limbah menjadi energi yang dapat dimanfaatkan kembali. Kehadiran mesin WTE tersebut menjadi bagian dari kontribusi NEWWORLD ENC Co., Ltd. dalam mendukung pembangunan IKN sebagai kota pintar dan ramah lingkungan melalui pengelolaan sampah yang modern, bersih, dan berorientasi pada keberlanjutan energi.

30 TON/HARI

2 UNIT MACHINE

MENGHASILKAN 0,5 MW LISTRIK

For Additional Information, or To Speak To One of Our Expert Team:

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THANK YOU

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