



Price Comparison Form

☒ Price Investigation
Acquisition by Tender

☐ Raw Material
☐ Supply
☒ Made to Order

☐ Services
☐ Other.....

No.	Description	Quantity	Last price / Standard Price		PT Aimix Group Indonesia		PT Gemilang Mekar Persada		PT Arianto Darmawan		Last Order	
			As At.....		c/o Mr Oscar		c/o Mr Adrian		c/o Ms David		Supplier:	
			Price	Supplier	Price	Delivery	Price	Delivery	Price	Delivery	Price	Date
1	Rotary Silica Sand Dryer 10t/h	1 LOT	Rp959.459.459	PT Aimix Group Indonesia	Rp959.459.459		Rp1.458.180.000		Rp4.174.800.000			
	Include: Wet material bin, Feeder- Wet & Dry Sand belt conveyor- Air Blower- Three pass dryer- Dust removal System- Cyclone- Linear Vibrating Screen- Power Cabinet- Burner											
	Include Delivery to site											
	Include accommodation, meals and transportation											
			Rp959.459.459									

☐ Require Approval not to Sign Contract Because Good History

Reason : Winner from PT Aimix Group Indonesia because best price with experience for handling this project

☐ Verbal Price Investigation and Documented
☒ Price Negotiation
☒ Price investigation and Verbal Offering Price
☒ Documented price investigation and documented Offering
☐ Special Acquisition


☐ Urgently
☐ Acquire From Specific Source
☐ Acquire From Affiliate
☐ Urgently

☒ Lowest Price / Former Price
☐ Quality
☒ Delivery
☐ Monopoly

Prepared by : Purchasing Yoki Radiansyah Date: 23/01/2026	Committee		
	 Sigit Setiono Date: 23-01-2026	 Rossita Sunatra Date:	 Atikom Imsap Date:

PURCHASE REQUEST CHECK APPROVAL

ITEM DESCRIPTION

 Download PDF! (http://192.168.1.28/download_PR/1021017122)

PR Number : 1021017122

Total Price : IDR 960,000,000

Attachment : Click here (http://192.168.1.28/assets/lampiranpr/PR_10210171223.JPG)

Details PR

No.	Item	A	Material	Short Text	Quantity	Unit	Delivery Date	Plant	Matl.Group	PGR	Value
1	10	F		Rotary Sand Dryer 10t/h	1.000	LOT	05.02.2026	PT SLCI	Asset; AUC	DBA	960,000,000

Purpose:

[10] Rotary Sand Dryer 10t/h

GL: 910030
IO: 201020000249

Dibuat Oleh, 90723(Nurvandy) 2026-01-22 10:03:00	Checked by, 90031(Sigit Setiyono) Approved at 2026-01-22 10:21:11	Budget Control, 90705(Mohamad Rizky) Approved at 2026-01-22 10:35:58	Approved by, 90006(Atikom Imsap) Approved at 2026-01-22 16:46:19
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To PT SCG team:
Address: Pak Sigit

Thanks for giving us the opportunity to submit our technical & price details for 10tph silica sand drying plant.

AIMIX is a professional construction machinery manufacturer guided by the mission of **"To Build a Better World Together"**. We specialize in the full-cycle solutions covering the design, manufacturing, delivery, and operational support of construction & mining machinery.

As a leading enterprise in China's construction machinery industry, we have exported our products to more than 100 countries and regions globally. We are proud to have provided premium equipment and tailored services to a roster of renowned Fortune Global 500 enterprises, including Lafarge, POSCO, and Wilmar Group.

We trust that the attached quotation is of interest to you, and look forward to our rugged, reliable equipment contributing to create more values to your further business.

We assure you of our best attention and our unfailing commitment to customer service at all times.

Yours faithfully

Oscar Lin
Project Consultant
PT Aimix Group Indonesia
E-mail: ar26@aimix-group.com
Cell No.: +86 185 6998 2982/ +62 82210174961

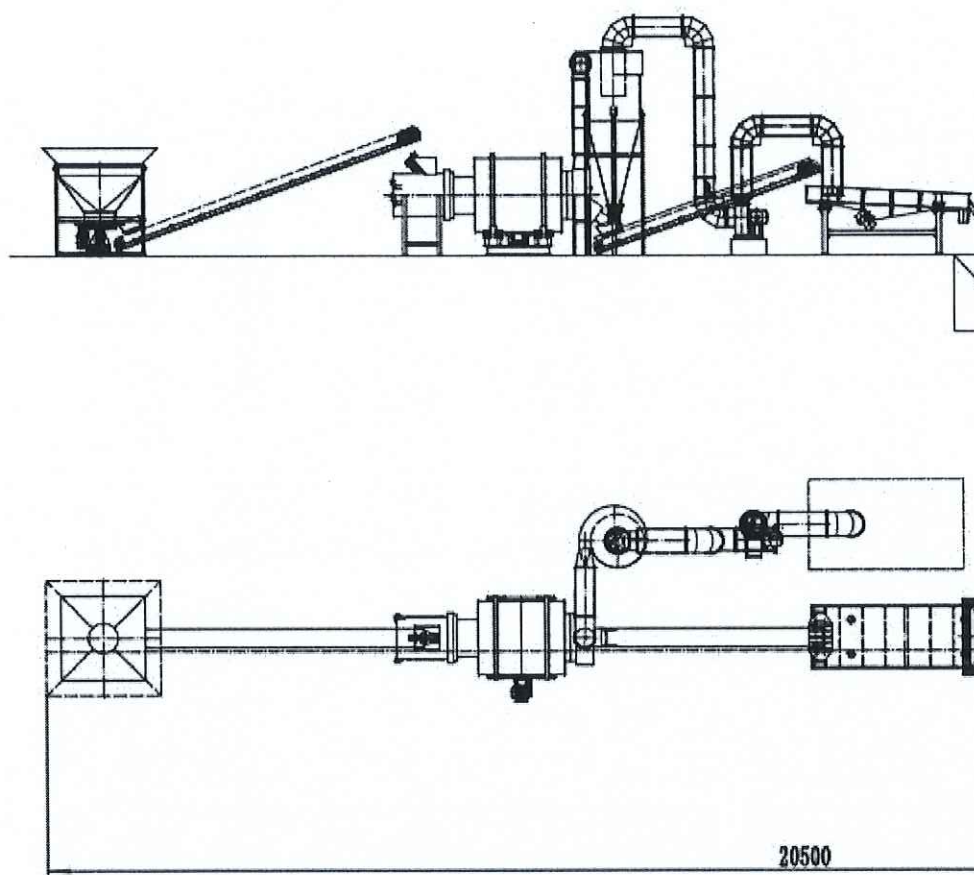


I - Flow Chart of 10TPH Silica Drying Pant

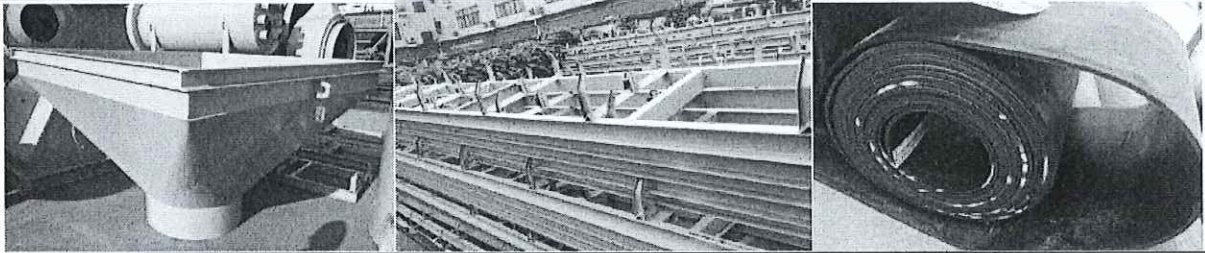
Customer's Basics:

- | | |
|--------------------------------------|--|
| ★ Raw Materials: silica | ★ Final product: Silica sand |
| ★ Moisture: 10% | ★ Final Moisture: 1% |
| ★ Particle size: mesh 8 and < 20mesh | ★ Screened size: 8-20mesh and < 20mesh |

Recommended Equipment Diagram:



II -Quotation of 10tph Drying Plant

No.	Equipment	Specification	Qty	Power (KW)	Total Power (kw)	Remark
Sand Drying System						
1	Wet material bin	2.2*2.2*1.5m(L*W*H) National standard 8 # channel steel reinforcement, thickness :3 mm, conical mouth 8 mm thick steel plate, 14 # channel steel welding leg, channel steel specification 2.2, 4 m * 2.1 m * 4 pcs	1	/	/	Design for Arabian round corners not remaining material.
2	Feeder	4 kw power, Slow machine xwd5, Deceleration machine wpo135 The disc diameter of 1.26 m, The disc thickness 12 mm, The whole machine height of 0.8 m	1	4	4	the sand evenly to wet sand belt conveyor; and can adjust the capacity of the throughput throughput of 0 to 30 t/h
3	Wet sand belt conveyor	Model:500x 8500 10 # steel channel. The motor power 4 kw. 6 * Angle welding leg: 2 m * 2, 1.5 m * 2, 0.2 m * 2, 0.7 m * 3 root	1	4	4	Transport wet sand, belt for the three belts: high temperature, damp resistance, resistance to friction
4	Dry sand belt conveyor	Model: 500 x6000; 10 # steel channel. The motor power 3 kw. 6 * Angle welding leg: 1.6 m * 2, and 1 m * 2, 0.2 m * 2, 0.7 m * 3 pcs	1	3	3	Conveying dry sand, belt for the three belts: high temperature, damp resistance, resistance to friction
						
5	Air blower	Motor 0.75 kw airflow 8000 m/h	1	0.75	0.75	Increasing oxygen combustion devices
6	Three-pass dryer	Model: 2.2m*3.7m *810 Reducer: delta XWD - 5 motor: 7.5 kw Discharge binφ1.2 m 6 # Angle welding silo leg: 1.6 m * 4, 1.2 m * 2, 0.7 m * 2 pcs Material: Q345B wear resistance steel	1	7.5	7.5	Manganese plate production, high wear resistance. Run with widening and increase stability and service life.Exclusive technology, run with no wandering. Base is equipped with water tank, cooling, prevent slippery, prolongs the service life of the roller.

7	Dust removal system	Induced draft fan: 11 kw induced pipe : $\phi 400 \times 1260$ -4 pcs , $\phi 300 \times 1260$ -2pcs bend section 4 rain hat a thickness: 82	1	11	11	
8	Cyclone	Specification: 4 m (high) x 1000, 75 circular tube diameter 2.1 m * 4 pcs, 0.8 m * 4 pcs welding leg	1	0	0	Cyclone separator, the introduction of German technology, effectively collecting dust.
9	Linear vibrating screen	2 m long * width 1 m * 1 m high vibration motor: 0.75 kw * 2, 2 Layer	1	1.5	1.5	(export-oriented) motor, high efficiency, long service life.
10	Power cabinet	9 road control cabinet, long 0.5 * 0.5 m * 0.8 m wide. Control the whole production line, from circuit protector, thermal protection, contactor, switch and other electrical components	1	0	0	
11	Burner	4200 Kcal, Burner for wood chips & Palm kernel shells				


III-Price Information

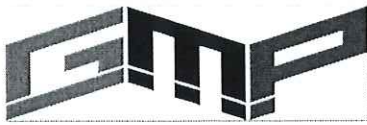
No.	Items	Total Amount	Remark
1	10 TPH Silica Drying Plant -Include delivery to site - Include PPN exclude PPN -Include accommodation, meals and transportation.	Rp1,065,000,000-	959.459.459 Konfirmasi Harga ke Pak Oscar by wa 22.12.20

Trading Term	Franco at site.
Lead Time	Around 30 days after receiving deposit.
Shipping Time	Around 25 days from Qingdao loading port to Jakarta Port.
Loading Container	40' HQ*1+20'GP*1
Payment Term	30% of total amount as deposit by T/T, 70% of total amount as balance payment by T/T before shipping.
Warranty	12 months (1 year)
Installation	- 1~2 technicians will be sent to the site for guidance, debugging and training. - The customer shall bear the costs of the installation technician's transportation, meals, and accommodation. - Estimated installation period: 15~20days. (A 15-day advance payment will be collected, with refunds or additional payments made based on the installation progress.)

Payment term: - 30% DP

- 30% under production → Berangkat
- 35% against BL copy →
- 5% after Commissioning



PT GEMILANG MEKAR PERSADA

Workshop Office :
Jl Raya Kalibaru No.168
Kec.Pakuhaji, Kab. Tangerang

Telp : 021-22293894

Email : ptgemilangmekarpersada@yahoo.com

Website : gemilangplant.com

SALES QUOTATION

Ref. No : 115R/Quotation-Part.GMP/XII/2025
Quotation to : PT SCG Lightweight Concrete
Attention : Pak Sigit

Date : December, 26th 2025
Merk : GMP/SISOUL/BAUMA

Telp : 021-22293894, 082299708183
Email : ptgemilangmekarpersada@yahoo.com
Approved : **SUGIANTO**

No.	Item Description	Qty	Sisoul BRAND Price	BAUMA mixer total price
1	SISOUL Sand Dryer- (Theory 7-10 ton/h) <i>Roaster/ Burner, Dryer, Dust Collector and Control System</i>	1 Set	IDR 2.055.068.000,-	
2	BAUMA Sand Dryer DLSG2145/3-(Theory 7-10 ton/h) <i>Roaster/ Burner, Dryer, Cyclone Dust Collector, Control System, Raw Material Hopper, Flue, Feeding Conveyor, Disc Feeder, Discharging Belt Conveyor, Inducted Draft Fan, & Wet Dust- Collector</i>	1 Set		IDR 1.219.580.000,-
3	BAUMA Sand Dryer HG1860-3 - (Theory 6-9 ton/h) <i>Labyrint Ash Burner, Burner, Dryer, Cyclone Dust Collector, Press Air Duct, Reducing Pipe, Valve, Control System, Raw Material Hopper, Feeding Conveyor, Discharging screw Conveyor, Inducted Draft Fan, & Pulse Bag Dust-Collector</i>	1 Set		IDR 922.490.000,-
4	Probability Screen (local Made)	1 unit	IDR 238.600.000,-	IDR 238.600.000,-

Payment term : Down Payment 50%, Rest of Payment of 50% before Delivery From China
Delivery Time : 30-40 working days for FLC. (Estimated date without any Holidays in Indonesia or China and if LCL will be different)

Exclude :

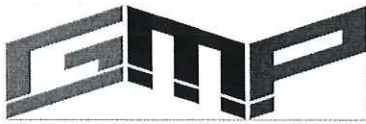
- PPN 11%
- Installation Cable and main power of Dryer.
- **Repairing Existing Conveyor, Hopper and other unit (Quotation after Checking unit)**
- Delivery of Equipment to Plant.
- Erection Facilities such as: Mobile Crane, Welding Equipment, Blender Cutting with O₂ and LPG
- **Additional for air supply, structure, Control Panel in Machinery**
- Accomodation for Engineer (Transport, Meal and Homestay)
- This Quotation of Price availability only for 15 days.

1.458.180.000

Konfirmasi Harga
ke pak adrian

Regrads,

IMAM SOBARI
Sales Engineer



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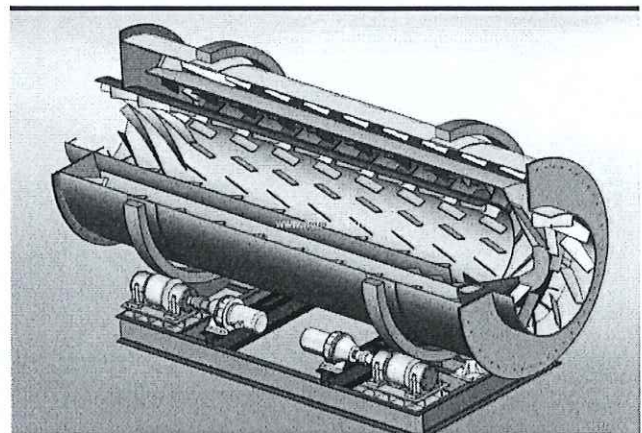
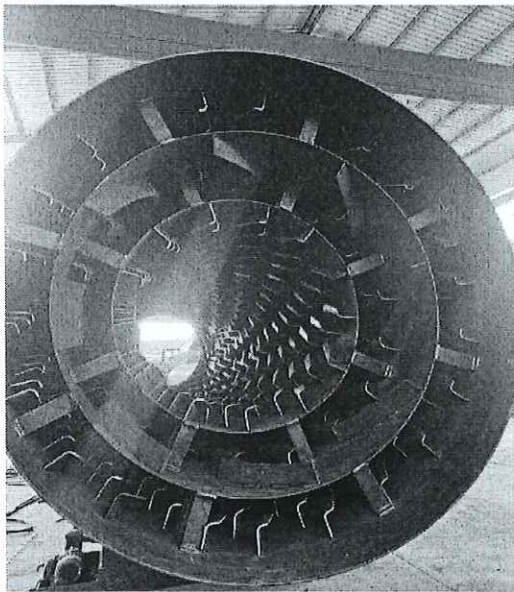
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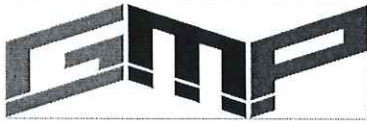
Email : ptgemilangmekarpersada@yahoo.com

Website : gemilangplant.com

Technical Specification FOR Sisoul Product

Roaster	Bellows assembly, cap, metering screw machine, dust hopper, level 1 flint clay brick, perlite, refractory castable, firebrick, thermocouple, high pressure fan, three operating steel structure platform P = 45kw (equipped with frequency converter) Roaster Technical	1	Pulverized coal furnace for refractory brick is masonry construction m, provided space for coal/Biomass combustion. Grinding coal powder or CPO Shell injection machine refining eight small biomass and injection furnace, provided raw material for burning.
Cylinder dryer Φ 2*5m	Φ 2*5m: < 8%: 0.5%: Theoretical 10 ton/h	1	Dry wet sand
Air pulse dust collector	13000m ³ /h 0.5-0.7	1	Collect drying cylinder inlet dust
Control system	Drying Control system	1	





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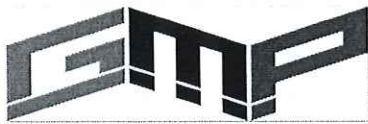
Telp : 021-22293894

Email : ptgemilangmekarpersada@yahoo.com

Website : gemilangplant.com

Technical Specification FOR BAUMA PRODUCT DLSG2145/3

No.	Item	Design Description	Remarks
1	Material Name	Sand	
2	Wet Basis Moisture	$\leq 7-10\%$	
3	Wet Basis Capacity	7-10t/h	
4	Dry Basis Moisture	$\leq 0.5-1\%$	
5	Dry Basis Output	6-9t/h	
6	Hourly Evaporation	1t/h	
7	Heat Source	Coconut Shell	
8	Equipment Model & Specification	DLSG2145/3 Drum Drying Production Line Drum: 2.1m in diameter, 3.6m in length	
9	Dust Removal Method	Primary Baghouse Dust Removal	
10	Installed Power	71.7KW	
11	Floor Area	Length \times Width \times Height (11000 \times 6000 \times 9000mm)	Can be designed according to the customer's site



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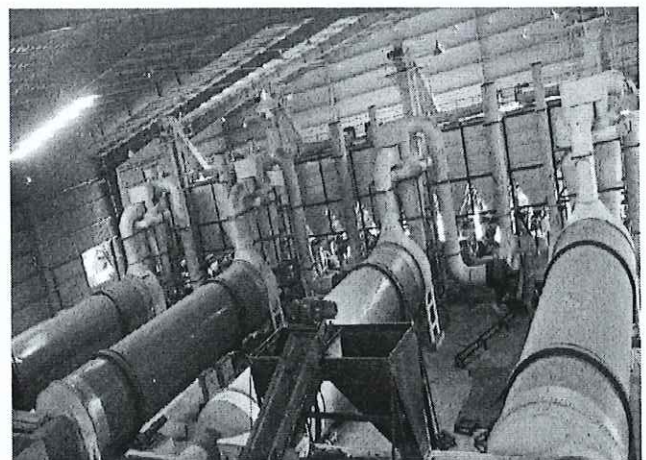
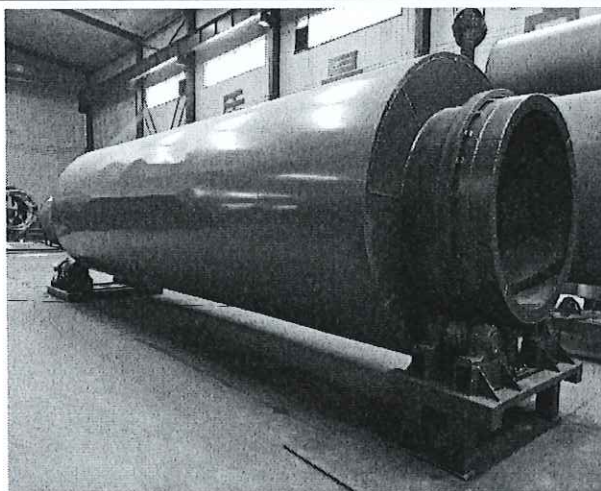
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Email : ptgemilangmekarpersada@yahoo.com

Website : gemilangplant.com

Equipment Name	Model	Single Unit Power (kW)	Total Power (kW)	Remarks
Hot Air Furnace	RFL-80	4	4	Including refractory material
Flue	HD-21			
Dryer	DLSG2145/3	4x4	16	Triple-drum dryer
Cyclone Dust Collector	XF-1000	2.2	2.2	Including matching pipes
Induced Draft Fan	Y9-26	30	30	Including matching pipes
Wet Dust Collector	SC1000	4x2	8	Including matching pipes
Electrical Control System	Matching			
Total			71.7	

Detail Specification of Dryer DLSG2145/3



Model		DLSG2145/3
Specifications	Diameter (mm)	2100
	Length (mm)	4500
Parameters	Effective Volume (m ³)	15.6
	Number of Supports	2 sets
	Sealing Type	Fish Scale
	Main Rotation Speed (r/min)	1-3 adjustable
	Transmission Form	Roller Belt
Main Drive Motor	Power (kW)	4x4
	Model	Y100L-4 IP44



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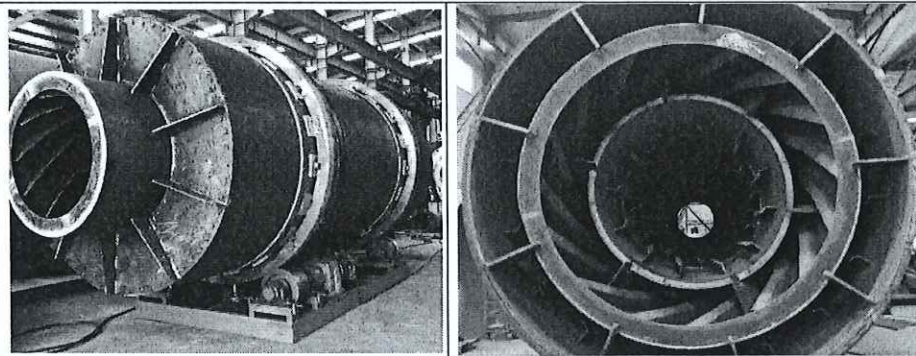
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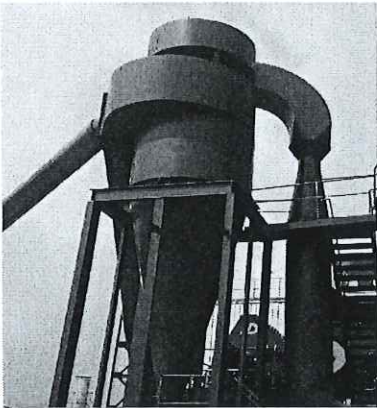
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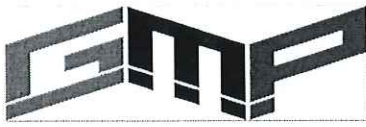
Website : gemilangplant.com

	Rated Speed (r/min)	1440
	Rated Voltage (V)	380
Reducer	Model	BWD
	Nominal Reduction Ratio	31.5
Roller Ring	Material	ZG45#
	Quantity	2 sets
Cylinder	Steel Plate Thickness (mm)	5/5/8
	Material	20G
Chassis	Material	Q235
Insulation	Insulation Layer Thickness (mm)	40
Outer Protection	Material	Color Steel Tile



Cyclone Dust CollectorXF1000

	Equipment Name		Cyclone Dust Collector
	Model		XF1000
	Diameter (mm)		1000
	Material		Q235
	Cylinder Support		1 Set
	Discharging Method		Airlock Valve
	Motor	Model	Y100L-4
		Power(kw)	2.2
		Rotation Speed (r/min)	1440
	Air Duct Material		Q235
	Support Material		Q235



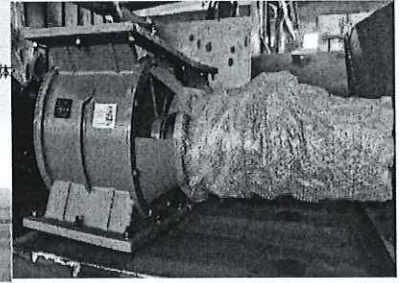
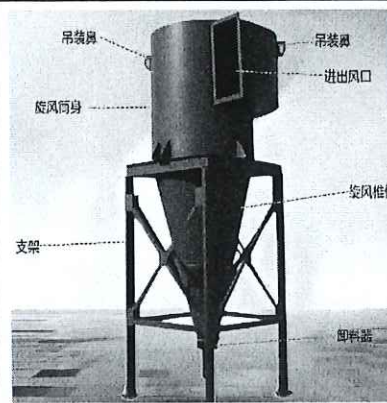
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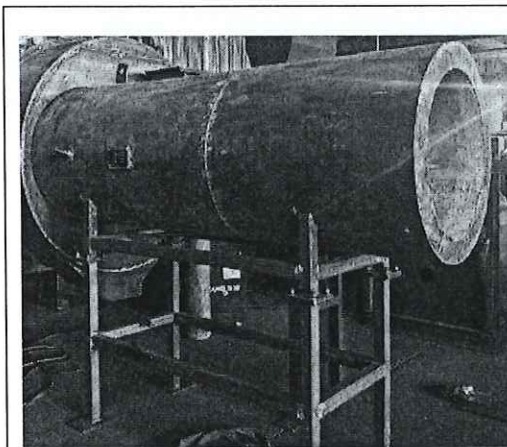
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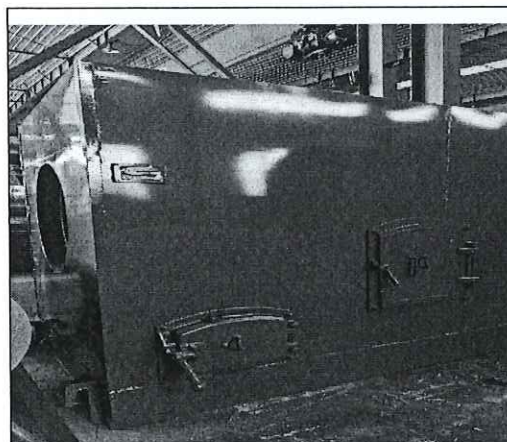


Flue

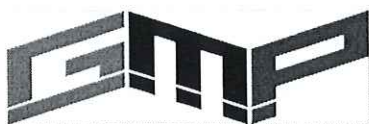


Equipment Name	Flue
Model	HD-20 Type
Lining	Refractory Material
Outer Shell	Q235
Temperature Sampling Port	Matching
Lining Thickness (mm)	50
Flue Support	Matching
Flue Support Material	Q235
Support Connection Method	Flange
Installation Method	On-site Assembly

Hot Air FurnaceRFL-80



Equipment Name	Hot Air Furnace
Model	RFL-80
Fuel	Coconut Shell
Heat Output (KCal)	80000
Furnace Grate	Included
Fan (KW)	4
Furnace Door	Included
Connection Plan	On-site Assembly
Ash Cleaning Door	Refractory Material
Lining	Refractory Material



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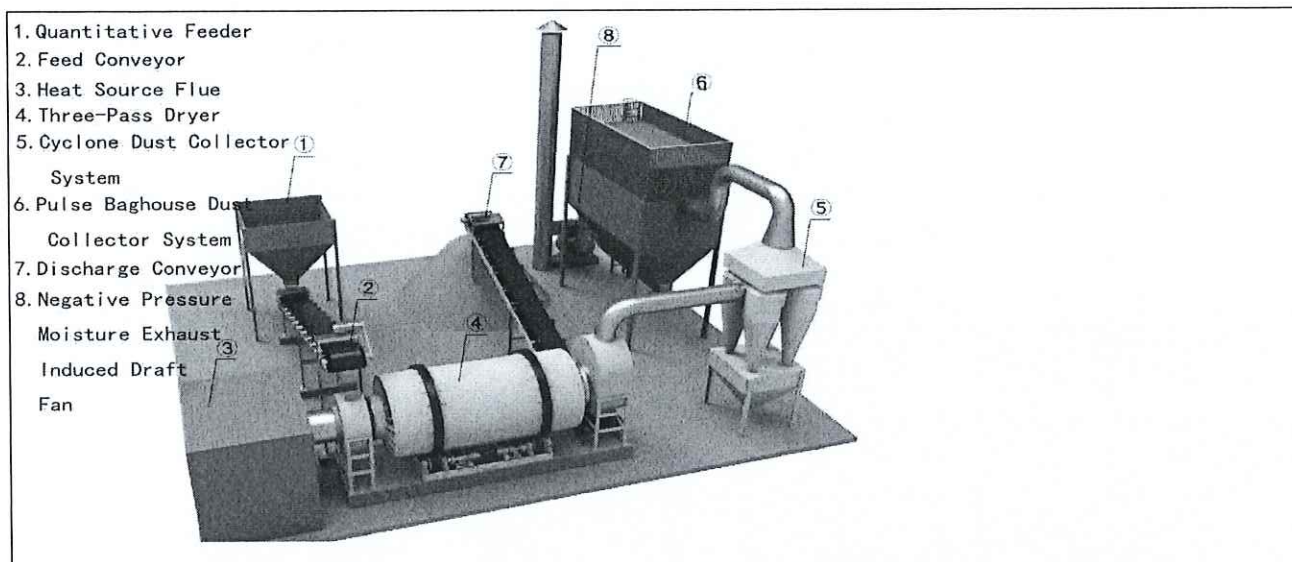
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Technical Specification FOR BAUMA PRODUCT HG1860-3



Process Flow Diagram of Complete Set of Drying Equipment

Material Parameters to Be Provided by the Buyer:

1. **Material Name:** Sand, Specific Gravity: $1\text{m}^3 = 1.3\text{ tons}$

2. **Material Particle Size Range:** 40 mesh

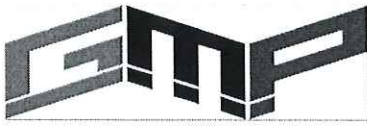
3. **Raw Material Moisture Content:** $\leq 10\%$, **Finished Product Moisture Content:** $\leq 1\%$

4. **Heating Method:** Biomass Burner

5. **Operating Personnel Allocation for the Complete Line Equipment:** 2-3 persons per shift

6. **Total Equipment Power:** 52.5 kW, **Actual Power Consumption:** Approximately 45 kWh per hour

Equipment Name	Specification & Model	Quantity	Power (kW)	Picture
Biomass Pellet Burner (Material: Coconut Shell Pellets)(Frequency Conversion Speed Control)	RS90	1 unit	4	
Labyrinth Ash Burner (High-Temperature Refractory Casting) (3m×1.5m×2m)	RL3000	1 unit		
Three-Pass Dryer (Frequency Conversion Speed Control)	HG1860-3 ($\Phi 1.8\text{m} \times 6\text{m}$)	1 unit	7.5X2	
Cyclone Collector System(Including Steel Structure Support)(Primary Dust Removal)	XF1500 ($\Phi 1.5\text{m} \times 3.7\text{m}$)	1 set		





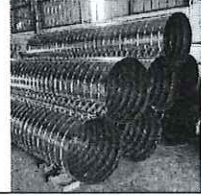
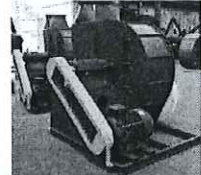

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Pressed Air Duct, Reducing Pipe, Valve, etc (For Cyclone Dust Collector)	YX600 (φ0.6m)	1 set		
Pulse Baghouse Dust Collector System (Secondary Dust Removal)(Bag Material: Waterproof & Oilproof Coating Film)	MC260	1 unit		
Pressed Air Duct, Reducing Pipe, Valve, Rain Cap, etc. (For Baghouse Dust Collector)	YX600 (φ0.6m)	1 set		
Moisture Exhaust Induced Draft Fan (Frequency Conversion Speed Control)	Y4-68NO.6.3C	1 unit	22	
Frequency Conversion Temperature Control Cabinet(Controls Start/ Stop of the Entire Equipment)	DK1500	1 unit		

Quotation No. : C/D/24/DVS/0065

K. PRICE

- (i) 1 (ONE) UNIT ROTARY DRYER FOR 5 TONNES/H SAND
 Made of abrasion-resistant steel for all parts in contact with sand.
 Complete with one set of sand hoppers, feeding belt conveyor to rotary dryer, discharge belt conveyor, and linear vibrating sifter 30 mesh complete with motor..... Rp 3.960.000.000,00
 (three billion nine hundred and sixty million rupiah)

INSTALLATION, SUPERVISION, AND COMMISSIONING Rp 300.000.000,00
 (three hundred million rupiah)

TRANSPORTATION COST TO SITE (BY BUYER)

Disc 2% **4.174.800.000**

Konfirmasi Harga ke Pak Daud 17

The price mentioned above is **ex-work Bandung** and does not include VAT 11%, transport, all civil works, cables from the main distribution panel to the switchboard and platform.

tgl 17 12 25
by phone

L. TERMS OF PAYMENT

- 60% Down payment.
 30% When goods ready to be shipped, before delivery.
 10% After commissioning but not later than 3 months after shipment.



Az 30

M. EXCLUDE FROM DELIVERY, TO BE PROVIDED BY BUYER

- All civil works, foundations, and buildings.
- All cables from MDP to the switchboard and from the switchboard to all electric motors.
- Platform and ladder.
- All ducting and connections from the dryer to the cyclone.
- All feed lines to the dryer inlet.
- All discharge lines to the dryer outlet.
- Technical supervision will be provided by PT Arianto Darmawan. The technician's transportation and accommodations will be provided by the buyer.
- Facilities, materials, and equipment at installation locations beyond our reach, whenever required.

We reserve the rights to make modification and technical improvement without prior notice.

PT ARIANTO DARMAWAN

A. Jl. Hegarmanah No. 63, Bandung 40141

P. (022) 203 0100

F. (022) 204 1689

E. info@ariantodarmawan.com

www.ariantodarmawan.com



Quotation No. : C/D/24/DVS/0065

To:
PT SCG Lightweight Concrete Indonesia
Jl. Surya Tekno
Kawasan Industri Surya Cipta Kav I-T1-3, Kec. Ciampel
Karawang, Jawa Barat

Attn. : Bapak Yoki Radiansyah (+62 812 2195 430)
E-mail : yokiradi@scg.com

**Quotation for Supply, Supervision, and Commissioning of
5 Tonnes/Hour Rotary Dryer of Wet Sand from 5% Moisture Content to 1%
Moisture Content**

A. INTRODUCTION

- This quotation is based on the information given to us by PT SCG Lightweight Concrete Indonesia.
- Wet sand with an approximate 5% moisture content will be dried to an approximate 1% moisture content in the dryer (final product).
- The rotary dryer will have a total drying length of approximately 8 meters with a Weishaupt gas burner.
- The dryer will be equipped with a combustion chamber, a feeding and discharge system, a hopper, and a linear vibrating screener.

B. DRYER TECHNICAL DATA

B.1 OPERATING DATA

Product to be dried : Wet sand, max. 5 tonnes/h, with 5% moisture content
Inlet moisture : 5%
Evaporation rate : Approximately 200 kg/h
Inlet temperature : 28 °C

B.2 ONE CONTINUOUS ROTARY DRYER

Design : Single stage
Total length : 8 meters
Drum made of : Wear resistant steel
Outside drum diameter : 1,500 mm
Approx. drum length : 8,000 mm
Drum drive motor : 7.5 kW
Design capacity : 5 tonnes/h with 5% moisture content to be dried to 1% moisture content

PT ARIANTO DARMAWAN

A. Jl. Hegarmanah No. 63, Bandung 40141
P. (022) 203 0100
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Quotation No. : C/D/24/DVS/0065

Burner	: Weishaupt fully automatic gas burner with the latest execution for natural gas
Heating output	: Max. 1 MW
Air supply	: Heavy duty RNN blower
ID fan	: Heavy duty LRZ blower
	Heat resistant up to 200 °C with heavy duty heat resistant air cooled bearing, lubricated with Klüber Lubrication special grease.
Blower manufacturer	: PT Arianto Darmawan under license from Witt & Sohn Germany.
Operation	: Automatic. The burner capacity will be automatically controlled based on the exhaust gas temperature.
Exhaust air temperature	: Normal: 80 – 100 °C Max: 160 °C

C. BURNER

For the firing of natural gas

Total heat output	: Maximum 1 MW
Type	: Weishaupt Burner

The burner will be equipped with the latest execution and control systems.

C.1 1 (ONE) COMBUSTION CHAMBER

Inside	: Made of heat resisting high alumina refractory resisting up to 1,700 °C with insulation
Outside	: Made of steel with rockwool insulation at the outer part and aluminium-painted steel cladding.
Design data	: Heat output 1 MW

D. ONE CONTINUOUS ROTARY DRYER SYSTEM

Total drying length	: Approximately 8 meters
Design capacity	: 5 tonnes/h with 5% moisture content to be dried to 1% moisture content

- The cylinder is made of wear-resistant steel with a set of spiral and lifting flights welded inside the cylinder.
- Two riding rings are fixed to the cylinder.
- One sprocket gear is connected to the shell.
- Two rolling stations with trunnion rolls with bearing support and base.
- One drive station for rotation of the cylinder with variable-speed drive with pinion, reduction gear, and motor.
- One feed chute (front chamber) with an air lock or rotary valve.

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E. INSTRUMENT AND CONTROL

The dryer will be equipped with a temperature limiter for max. 200 °C and an alarm system.

- One-dial thermometer with a scale of 0–300 °C.
- Draught gauge.
- Manual damper.

For automatic operation (at request) with the addition of a safety device with an alarm system connected to a temperature limiter (adjusted to 200 °C or higher). It can also be connected for blower cut-off.

F. SWITCHBOARD

All necessary electrical terminals, switches, fuses, thermal overload relays and contactors, temperature controllers, and all interconnection wiring. The switchboard is made of mild steel with a synthetic enamel coating.

G. PAINTING

Before delivery, all equipment will be cleaned and painted or rust-proofed. Inaccessible parts will be cleaned and painted before assembly.

Before erection, all steelwork that is to be painted will be treated for scale removal or phosphated, and primed with one coat of zinc chromate or a suitable primer. After erection, all exposed iron and steelwork is to be given two coats of paint: one undercoat and one finishing coat.

H. ACCESS

Ladders and galleries for all operating levels will be provided by the buyer.

I. DELIVERY

Delivery will be approximately four and a half months after we receive the first term of payment and clarification of all technical details. Partial shipment and earlier delivery of equipment, as well as early installation of the product should be permitted.

J. MANUALS AND DRAWINGS

We will submit the following after receiving the order:

- Three copies of complete operating and maintenance manuals, covering all the equipment embraced by the contract in English.
- Four copies of the general arrangement and layout drawings.
- Four copies of the arrangement and assembly drawings of the major equipment or components, and all relevant detail arrangements and installation drawings.

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The above quotation is subject to the terms and conditions below:

1. The price of the goods mentioned above does not include VAT 11%, which may change from time to time in accordance with Indonesian tax regulations. Each party will bear all taxes imposed on each party in connection with the sale and purchase of goods in accordance with Indonesian tax regulations.
2. If PT Arianto Darmawan (started from here will be stated as "First Party") agrees to sell and PT SCG Lightweight Concrete Indonesia (started from here will be stated as "Second Party") agrees to purchase the goods as described, Purchase Order ("PO") shall be issued, followed by the First Party invoice for the initial settlement.
3. The time and condition of payment of the Purchase Price shall be agreed according to the following schedule:
 - First payment (down payment) is 60% of the purchase price of the goods, Rp 2.376.000.000,00 (two billion three hundred and seventy-six million Rupiah), paid no later than 30 (thirty) calendar days from the date of issuance of the proforma invoice for the first payment.
 - Second payment is 30% of the purchase price of the goods, Rp 1.188.000.000,00 (one billion one hundred and eighty-eight million Rupiah) made after the goods are ready to be sent, and paid no later than 30 (thirty) calendar days from the date of issuance of the proforma invoice for the second payment.
 - The balance of 10% of the purchase price of the goods, Rp 396.000.000,00 (three hundred and ninety-six million Rupiah) made after completing the installation and commissioning, and paid no later than 30 (thirty) calendar days from the date of issuance of the proforma invoice for the third payment.
 - We will charge the installation, supervision, and commissioning fees after the goods have been installed and the Minutes of Hand-over have been signed by both parties.
4. Goods shall be delivered no later than four and a half months after the second payment is fully remitted and has reached the First Party account.
5. Delivery of goods must be documented with proof of receipt of goods, signed by each party or an authorized representative of each party.

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6. If the second payment has not been paid by the time limit stated in point 3 above, the First Party will hold the delivery of the goods without obligation to provide compensation in any form to the Second Party.
7. If there is a delay in shipment due to force majeure, the First Party will notify the Second Party in writing no later than 7 (seven) working days after the force majeure occurs, and both parties will discuss to find the best solution.
8. Force majeure as stated in point 7 is the occurrence of war, blockades, rebellions, revolutions, strikes, fires, epidemics, pandemics, riots, red alerts at customs, natural disasters such as floods and earthquakes, as well as government policies in monetary and other fields beyond our control.
9. The term of quotation is valid until May 22, 2024.
10. This quotation shall be governed by and construed in accordance with the laws of the Republic of Indonesia, without giving effect to the conflict of laws or principles thereof.
11. If any dispute arising from this quotation agreement, shall be resolved through: deliberation. If deliberations do not reach an agreement within 30 (thirty) calendar days, the parties agree to take legal action to resolve the dispute by appointing a permanent legal domicile at the West Jakarta District Court.

PT Arianto Darmawan


PT. ARIANTO DARMAWAN

Name : David Sutanto
Position : Sales Engineer
Date : April 22, 2024

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