



- Built Tough Problem Solved -

► **Company Milestone**



2007

Established in
Jakarta at Ruko
Permata
Regency

Get Authorized
Distributor from
CHO

2009

New Branch in
Cikarang-
JABABEKA and
start production
with
ECONOMOS
machine
(IP4500)

2010

Develop new
business in
Hydraulic and
Pneumatic
Cylinder

2011

Move the
workshop and
HQ to new
building in
KEDOYA
(2100m²)

Adding 2 CNC
Seal machine
(up to 500 mm)

2012

Get Authorized
Distributor From
ALP (Turkey)



uvex



2013

2014

2015

2016

2017

Open
SURABAYA
Ostynn Store

Open Cikarang
Ostynn Store

Open Semarang,
Balikpapan,
Cilegon ,
Perawang

Open PT. Ostynn
Batam Perkasa

Develop new
business in Safety
product (BATA
industrial)

Authorized
distributor from
UVEX

New Warehouse
at Jakarta 600m2

New Workshop at
Kamal, Jakarta
500m2

ISO 9001:2015
OHSAS 18001:2007

Authorized
distributor JUFAN



2018

2019

2020

2021

2022

2023

Authorized distributor HALLITE SEAL (UK)

Total Prime Rebranding

Authorized Distributor for Parker Hose + Fitting (FCG) & Hydraulic Parts (MSG)

The biggest operator with 9 CNC seal machines & the largest stockiest in south east asia.

Move to the new Factory (upscale capacity from 200pcs cylinder per month to 600 cylinder per month)

Implementing ERP with Miicrosoft Dynamics NAV & Microsoft CRM 360

Authorized Distributor for Kennametal cutting tools

Authorized Distributor Euroricambi

Authorized Distributor Niitsu Turbo

Authorized Distributor for Interstate McBee

Authorized Distributor of Danfoss group (Eaton, Vickers, Winner, etc)

Authorized Distributor HYDRAULINK

Authorized Distributor of Berco

Authorized Distributor of Baldwin and Racor Filter

OUR PARTNER

SEAL

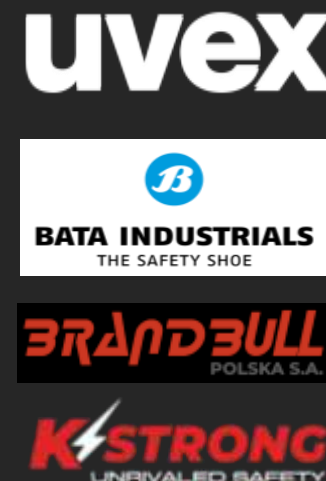
HYDRAULIC
SYSTEM

EARTHMOVING

OWN BRAND

SAFETY

CUTTING
TOOLS



Branches

Site Tanjung Enim
PTBA, SBS, Madhani

Cilegon Sales Representative

Serang Workshop
Indah Kiat Pulp & Paper

HQ
Jl. Kedoya Raya No. 1
Kedoya Selatan - Kebon Jeruk
DKI Jakarta 11520

Balikipapan Factory & Warehouse

- BIZHUB 52 BLOK A07
KARIANGAU
- JL. BHAYANGKARA, GRAHA
INDAH, KARIANGAU

Branch Semarang
SOVOISM OFFICE BUILDING
JL. DR. CIPTO NO. 20 SEMARANG

Branch Surabaya
RADEN SALEH NO 22,
SURABAYA

Tjiwi Workshop
Indah Kiat Pulp & Paper

Cikarang Factory
Delta Silicon 3 Industrial Park
Jl. Kayu Manis I Blok F10 Kav 1C
Kel. Serang Kec. Cikarang Selatan
Jawa Barat

Site Sesayap - MKP



► New Factory

Location : Delta Silicon 3, Cikarang

Area : 5330 m² (land area) - 4730 m² (building area)





Front office



Rod & Tube



CNC seal



Factory Building



Material seal



Rechrome



Main Factory

2024



► NEW WORKSHOP BALIKPAPAN



462 Total Active Customer

Earthmovers, Mining & Energy



Tyre



Steel



Cement



CPO



Others



► Success Story



Seal Contract



Hydraulic Contract



PPE Contract



Gear, Turbo Undercarriage Contract



Hose Contract



► **Our Products**



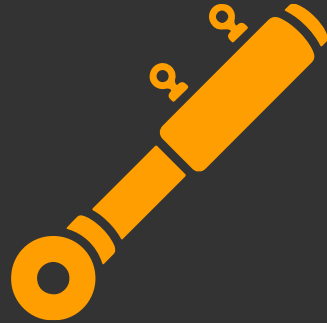
Sealing Elements



Personal Protective
Equipments



Earthmoving &
Heavy Equipments
Parts



Hydraulic, Pneumatic
Cylinder & Parts



Cutting Tools



Sealing Elements

► Seals



- Oring
- Oring Kit
- Seal Kit for Heavy Equipment
- FFKM products / Kalrez
- Mechanical Seal
- Hydraulic Seal
- Pneumatic Seal
- Rubber moulding
- Machining Seal
- Gasket
- Oil Seal
- Coupling



► Our O-Ring Repair Kit Products



► Our Seal Kit for Heavy Equipments



► Mechanical Seal



First producer of Mechanical Seals in Japan in 1951
“Quality First, Through Cooperation, Harmony & Continuation of Research”

Service :

- ✓Cleaning
- ✓Replacing components
- ✓Lapping
- ✓Assembling mechanical seal



► Manufacture Seals

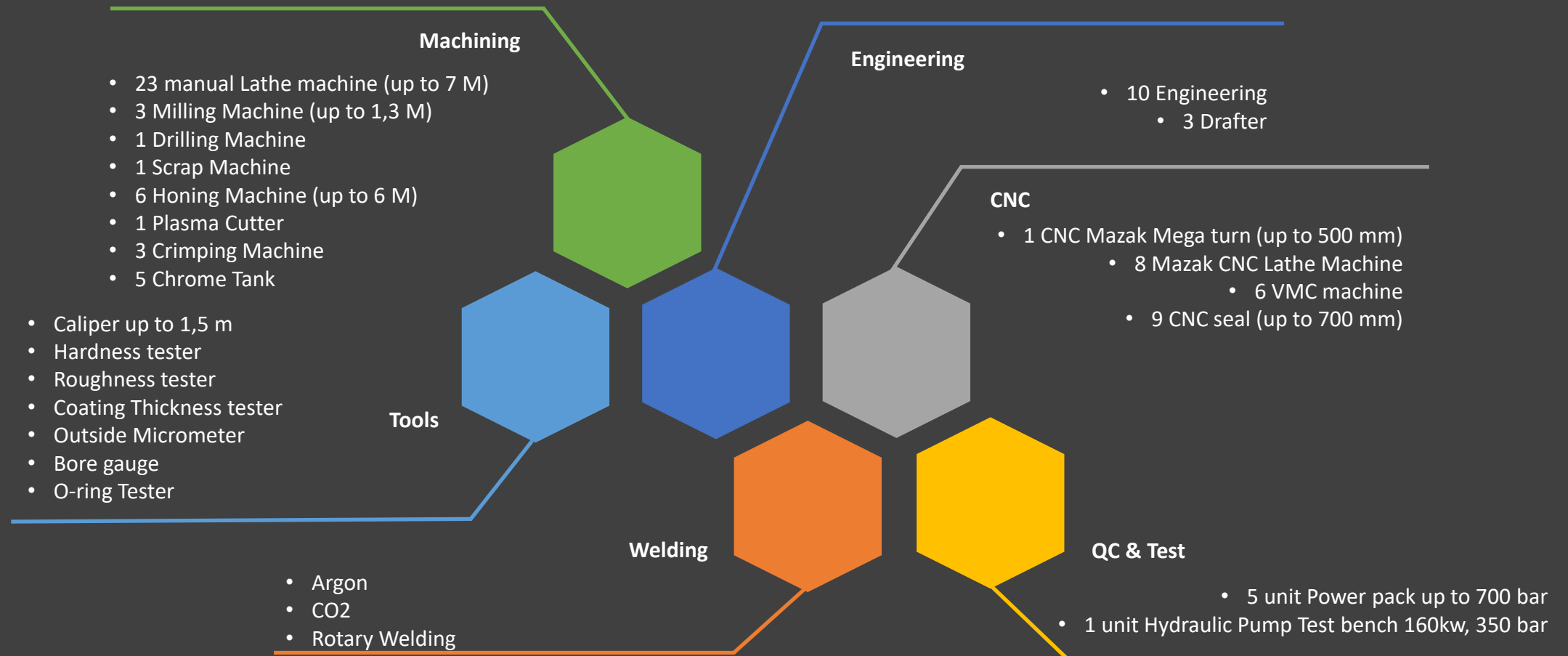


Description	MOULDING	CNC
Moulding cost	Yes	No
Minimum qty	Yes	No
Lead Time	14-60 days	From 20 minutes
Price under 10 pcs	Expensive	Cheaper
Price more than 50 pcs	Cheaper	Expensive
Shape ability	No Limit	Limited





Hydraulic, Pneumatic
Cylinder & Parts



► Manufacture High Precision Parts



► Cikarang Hardchromeplating Facility



- Length 8 M
- Diameter up to 750 mm
- Thickness up to 150 micron
- HRC up to 65 HRC

► Balikpapan Hardchromeplating Facility



- Length 5 mtr
- Diameter up to 750 mm
- Thickness up to 150 micron
- HRC up to 65 HRC



► Parts, Tubes, Rods Ready Stock in Balikpapan & Jakarta

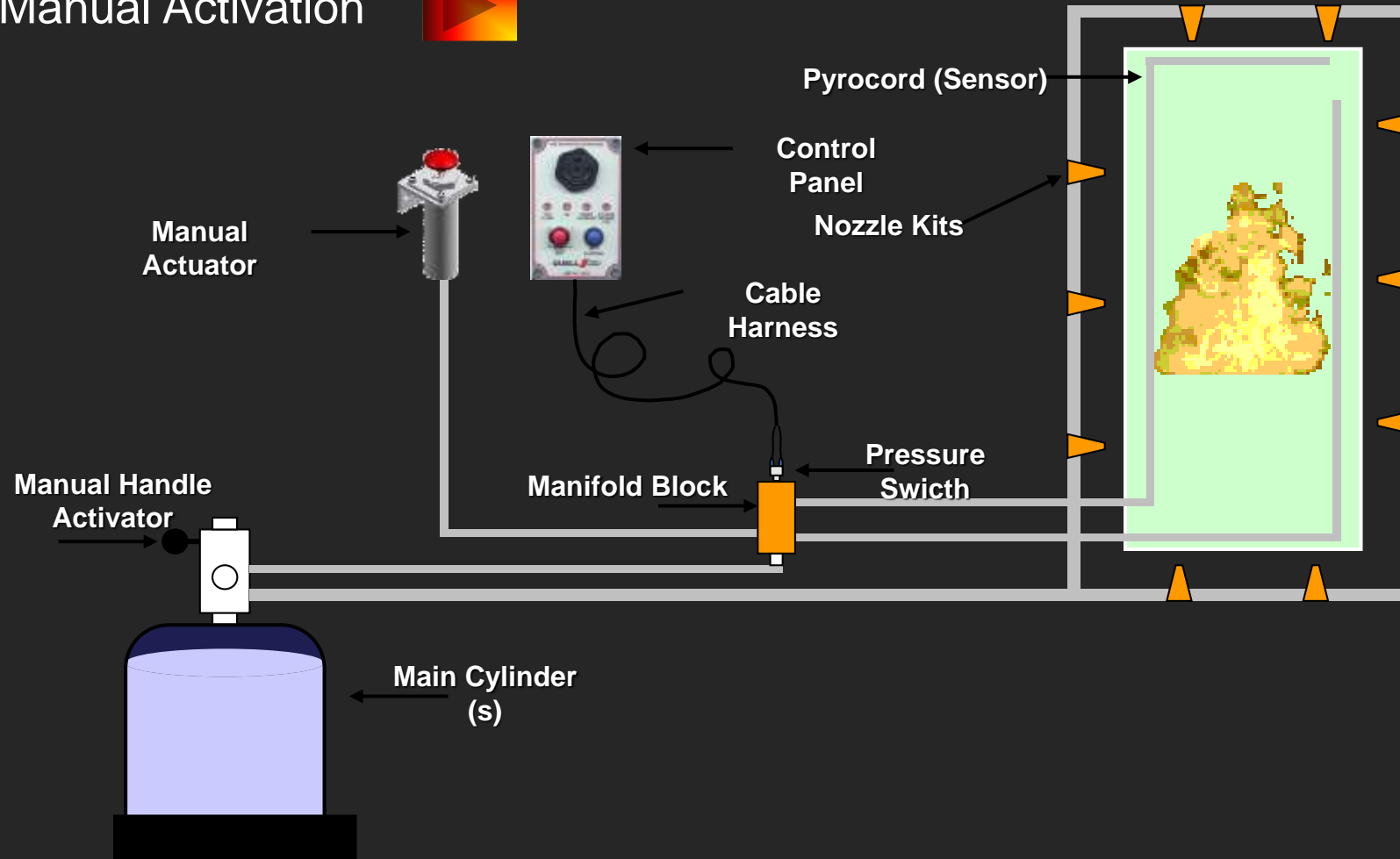


► Hose Crimping & Testing Process

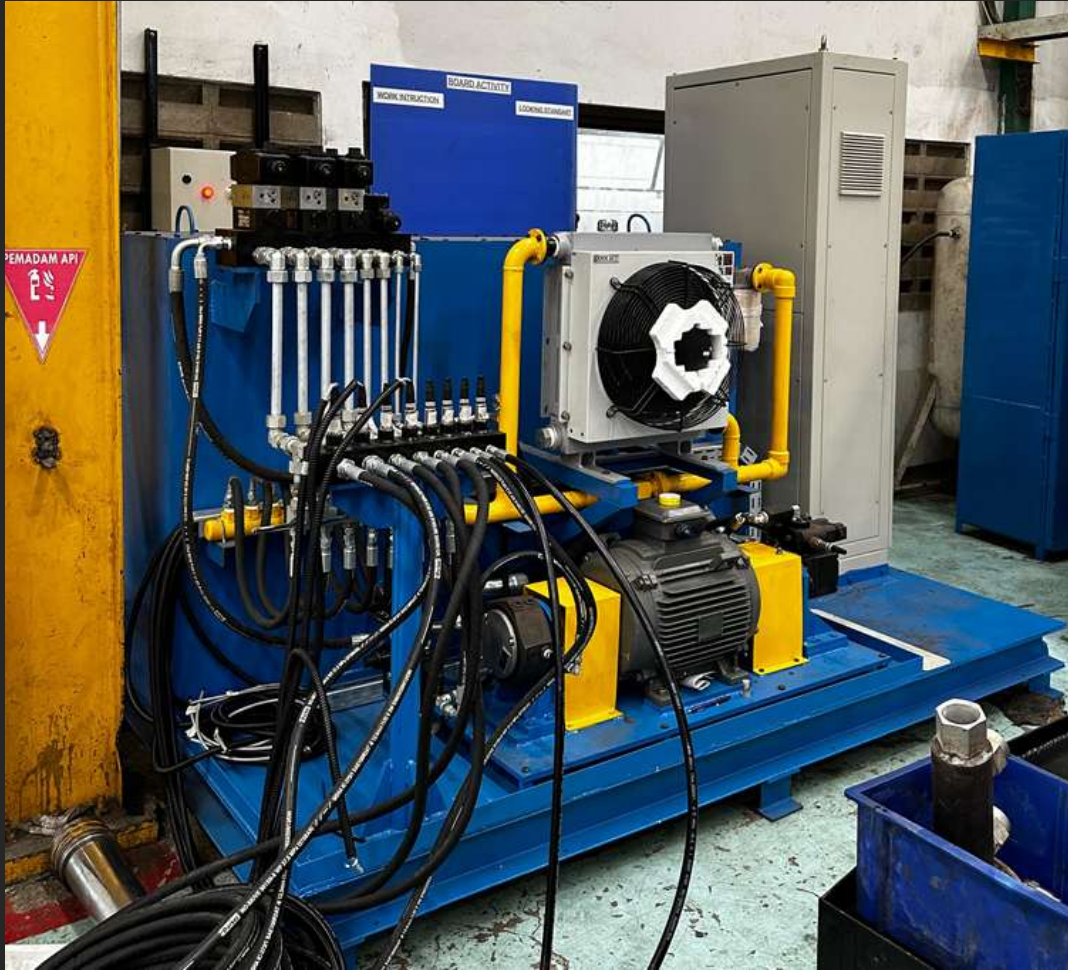


► Fire Suppression System

Manual Activation



► Manufacture & Repair Hydraulic System



► Hydraulic Pump & Motor Test Bench 160kw, 350 Bar



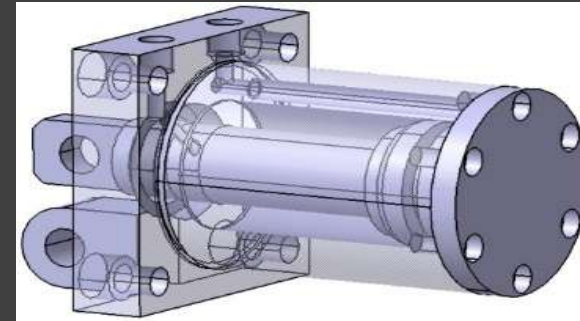
Our Service :

- ✓ Re Engineering
- ✓ Upgrade
- ✓ Make New
- ✓ Repair

► Engineering & Design Support



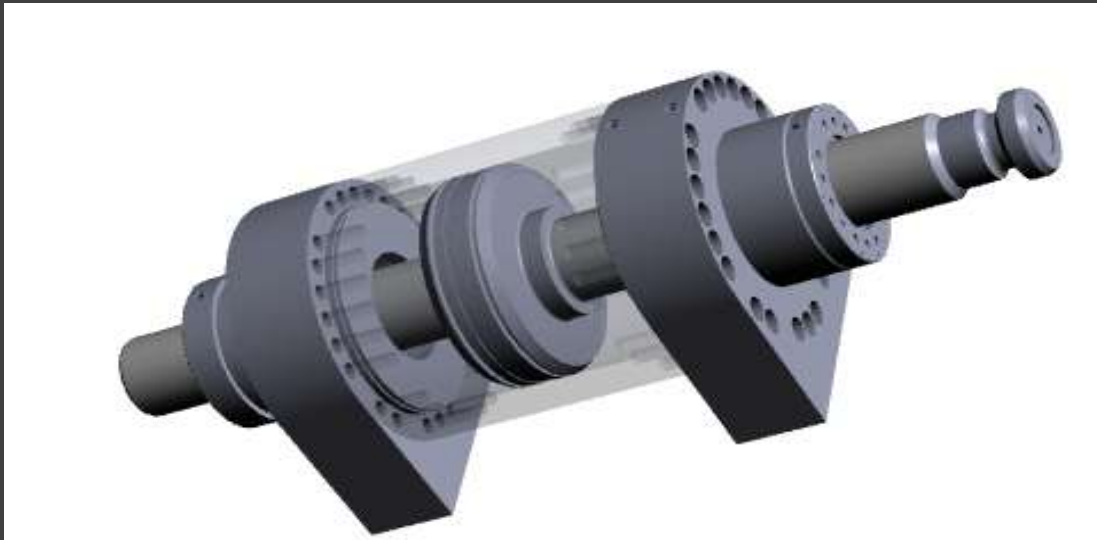
Hydraulic Grab Scan



Hydraulic Lifting



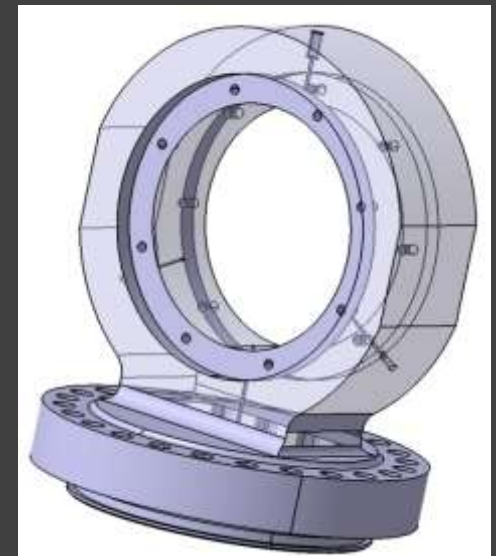
Hydraulic Squeeze



Hydraulic Kaevener



Hydraulic Hitachi Hyrof



Pregriender



Earthmoving &
Heavy Equipments
Parts



Euroricambi

People. Passion. Gears.



**SHARPENED
PASSION.**

MADE IN ITALY SPARE PARTS



THE TRADITION OF A HISTORIC BRAND,
THE TECHNOLOGIES OF A MODERN COMPANY.

AM Gears
50+ years, together

**SHARPENED
PASSION.**

MADE IN ITALY SPARE PARTS

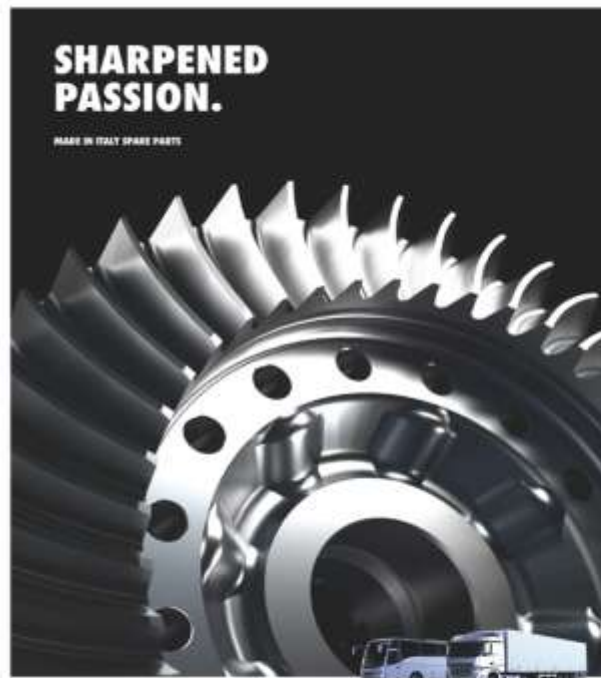


ITALIAN KNOW-HOW FOR
HIGH PERFORMANCES ON ANY GROUND.

Euroricambi
People. Passion. Gears.

**SHARPENED
PASSION.**

MADE IN ITALY SPARE PARTS



ITALIAN KNOW-HOW FOR
HIGH PERFORMANCES ON ANY GROUND.

Euroricambi
People. Passion. Gears.

**PASSIONE
D'ACCIAIO.**

PARTI DI RICAMBIO MADE IN ITALY



LA PIÙ VASTA GAMMA DI PRODOTTI EURORICAMBI,
IN ESCLUSIVA PER L'ITALIA.

Eurotec



Over 3
Million Euro
in STOCK!!







Authorized BERCO Undercarriage Parts Dealer in Indonesia



INTERSTATE-McBEE

Interstate Diesel Service Inc.
McBee Supply Corp.



INTERSTATE-McBEE WARRANTY

DIESEL ENGINE PARTS (OTHER THAN FUEL INJECTION)

New engine parts furnished by Interstate-McBee are warranted to be free from defects in material and workmanship under normal use and service for a period of twenty-four (24) months from the date of installation, without mileage or hour limitation, but total warranty period shall not exceed thirty-six (36) months from date of Interstate-McBee invoice. This warranty applies to all owners in the chain of distribution, i.e. distributor, dealer, original owner, until the end of the respective periods of coverage and shall not apply to subsequent owners. NOTE: This warranty does not cover fuel injectors or fuel injection parts – for fuel injection, refer to Interstate-McBee's Fuel Injection Warranty below.

NATURAL GAS OR METHANE ENGINE AND PRIME POWER GENERATION

New engine parts furnished by Interstate-McBee are warranted to be free from defects in material and workmanship under normal use and service, for a period of twenty four (24) months from the date of installation with the exception of valve train components which are warranted for twelve (12) months from the date of installation, but total warranty period shall not exceed thirty-six (36) months (24 months for valve train components) from date of Interstate-McBee invoice. This warranty applies to all owners in the chain of distribution, i.e. distributor, dealer, original owner, until the end of the respective periods of coverage and shall not apply to subsequent owners.

- Cylinder kit components
- Cylinder head components/valve train components
- Engine bearings and bushings
- In- and out-of-frame kits
- Camshafts and crankshafts
- Complete gasket coverage
- Oil and water pumps
- Oil coolers and after coolers



INTERSTATE-McBEE



Power Source:

COMBINED CYCLE

Systems, subsystems, and components that improve plant efficiency in all operating modes.



COMBINED CYCLE

ENGINEERED SOLUTIONS

Look to Parker for:

- 1 Steam blowdown assembly
- 2 Nitrogen generators
- 3 Expansion joints
- 4 Diverter damper controls
- 5 Fuel and air control
- 6 Hydraulic power unit
- 7 Hydraulic cylinders
- 8 Hydraulic lift oil pump
- 9 Liquid fuel filtration

Nitrogen generators
Our nitrogen generators for HRSG and boiler tubes limit corrosion during lay-ups, extending plant and component life.



Expansion joints
Applicable on gas turbine inlet, exhaust, and HRSG systems, our expansion joints offer longer-lasting performance for applications up to 1,800°F (982°C).



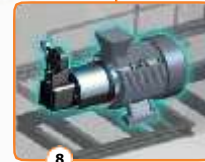
Diverter damper controls
Specialty gas turbine hydraulic components and systems provide high-speed, high-accuracy diverter damper controls, and turbine controls.



Fuel and air control
CB check valves prevent coking on liquid fuel lines. Actuators and braided Stratoflex hose provide reliable fuel and air delivery.



Hydraulic power unit
Parker power units provide reliable, high-speed, and precise control for turbine fuel control valves, inlet guide vane actuation, and even steam turbine EHC systems.



Hydraulic lift oil pump
Industry-leading lift oil pump provides reliable lubrication to maximize journal bearing life.



Hydraulic cylinders
Our hydraulic cylinders are completely customized to varying diverter sizes to provide the optimum design for specific applications.



Liquid fuel filtration
Our filtration components purify liquid fuel, removing particulates and water for improved reliability.

Steam blowdown assembly
High-temperature steam blowdown and control valves offer industry-leading safety and reliability. B31.1 certification available on valves and manifolds.



>> SMR SYSTEM FOR VARNISH REMOVAL

Problem:
Varnish buildup in hydraulic fluid.

Solution:
SMR (Sub-Micron Removal) off-line filtration system.

Parker Advantage:
Parker's SMR system contains patent-pending Balanced Charge Agglomeration (BCA™) technology to maintain hydraulic and lubricating fluids in optimum condition and prevent/remove the buildup of sludge and varnish.

>> PVS CART ELIMINATES CONTAMINATION

Problem:
High water and particulate contamination can be devastating to hydraulic and lubrication systems in combined cycle plants, causing component failure, bearing damage, and decreased oil life.

Solution:
PVS portable purification will remove all free water and 90% of dissolved water, gas, and air while removing all solid particulates.

Parker Advantage:
PVS offers a portable, off-line solution to purify hydraulic and lubrication oils with great efficiency. ATEX certification available.



>> A-LOK® TUBE FITTINGS PREVENT CORROSION

Problem:
Two ferrule design fittings with traditional hardening technology susceptible to environmental corrosion.

Solution:
Parker A-LOK® fittings with Suparcase.

Parker Advantage:
When hardened with Parker Suparcase, A-LOK's rear ferrule resists inter-granular corrosion, creating tube fittings that offer superior sealing and performance in demanding corrosive environments.

>> STATIONARY OFF-LINE SYSTEM ELIMINATES PARTICULATES IN OIL

Problem:
High levels of particulate and carbon contribute to the degradation of the oil within a load tap changer (LTC) compartment.

Solution:
Stationary Off-line System (SOS).

Parker Advantage:
Parker's SOS unit provides LTCs with clean oil, making full and reliable operation possible.

>> ICOUNT BOTTLE SAMPLER FOR CLEANLINESS MONITORING

Problem:
Critical hydraulic and lubrication systems require continuous monitoring to ensure proper cleanliness levels.

Solution:
Parker's icount bottle sampler offers continuous monitoring with visual and electrical notification of oil cleanliness levels.

Parker Advantage:
Units are programmable with user ISO cleanliness levels; moisture-sensing technology is available.



>> MULTITUBE® BUNDLES FOR CONTINUOUS EMISSIONS MONITORING (CEMS)

Problem:
Inaccurate emissions reporting to the EPA due to heater cable and tubing failures.

Solution:
Parker's sample transport Multitube® bundles for NO_x, SO_x, CO_x, and mercury.

Parker Advantage:
Multitube bundles offer a consistent temperature accuracy rating of 99% and low/high ambient fluctuation durability to ensure an accurate reading every time.

Parker

► PTFE Lining





**Personal Protective
Equipment's
By PT Alpha Kencana Perkasa**





HEAD



HEARING



RESPIRATOR



EYE



HAND



FOOT



01



MINING

OIL/GAS

CEMENT

CONSTRUCTION



AKP





Made in Germany.

**More experience.
More competence.
More safety.**

uvex





K[⚡]STRONG

BODYWEAR



SELF-RETRACTING
LIFELINES



ANCHORAGE



CONNECTORS



RESCUE AND
DESCENT



ACCESSORIES



BRANDBULL
POLSKA S.A.







HY01CS02-6.8C

► Our Support

► Human Resource



272 People

Documents

Document No. 073-QA-02-198

TotalPrime TEST BENCH REPORT

JUDGEMENT
ACCEPT/REJECT

PRODUCT	C-00802	TEST DATE	4 April 2017
CUSTOMER	TPQ21729-0029 / RE1703-077	TEST BY	Assembly Etc
NO NO	304-02011108	JOB ORDER	Hydraulic Cylinder Hyd Testbed Bench Size Press Rod 100 Bar 100
ITEM NO	304-02011108	TEST LOCATION	WTS Tube Airer Engineering

Test Condition


Name	Cylinder Hyd Testbed Bench Size Press Rod 100 Bar 100	Type	ISO V40 40
Model	Double Acting	Qty	1 Unit
Component	Environment	Temp	43.55

TEST RESULT

Test Item	Standard				Result		
	Pressure	Oil Temp	Holding Time	Rod Position	Pressure Test	Oil Leakage	Other
AIR BLEEDING							
Test 1	0 Bar	45-55	0 minute	Extend	0 Bar	No	5 times
Test 2	0 Bar	45-55	0 minute	Retract	0 Bar	No	5 times
MINIMUM OPERATING PRESSURE TEST							
Test 3	10 bar	45-55	15 Minute	Extend	10 bar	No	3 times
Test 4	10 bar	45-55	15 Minute	Retract	10 bar	No	2 times
OPERATING PRESSURE TEST							
Test 5	100 bar	45-55	15 Minute	Extend	100 bar	No	3 times
Test 6	100 bar	45-55	15 Minute	Retract	100 bar	No	2 times
PRESSURE TESTS							
Test 7	100 bar	45-55	30 Minute	Extend	100 bar	No	1 times
Test 8	100 bar	45-55	45 Minute	Extend	100 bar	No	1 times
Test 9	100 bar	45-55	45 Minute	Retract	100 bar	No	1 times
INTERNAL LEAKAGE TESTS							
Test 10	100 Bar	45-55	1 Hour	Middle Block	100 bar	No	1 times

ILLUSTRATION





Pressure Max: 110 bar
Temp Max: 110 °C
Scope Of Work: 1. Double Rod, 2. Double Piston, 3. Reconnect Tube, 4. Blow Rod, 5. Disassemble & Test

Test By:  Asy Dept.
Check By:  QC Dept.
Check By:  Engineering Dept.

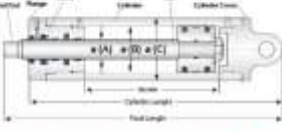
sinarmas INSPECTION REPORT

DATE: _____ SOURCE NO: _____ P/N NO: _____ REV NO: _____

Date: _____
Customer: _____
Serial No: _____
Item Name: _____

☐ Hydraulic Cylinder ☐ Seal Kit
☐ Pneumatic Cylinder ☐ Other: _____

PARTS DRAWING



SIZE & DIMENSIONS

(A) Rod Diameter: _____
(B) Bore: _____
(C) Outside Cylinder Diameter: _____
Stroke: _____
Cylinder Length: _____
Total Length: _____
Length * Width * Thickness (Flange): _____
Length * Width * Thickness (Cyl. Cover): _____
Cylinder Position: _____
☐ Open ☐ Close

CYLINDERS WORKING AREA CONDITIONS

Media: _____
Temperature: _____
Pressure: _____
User Comments: _____

Other Information: _____

SEAL KITS

ITEM	PROFILE	MATERIAL	DIMENSION	QTY
Wiper Seal				
Rod Seal				
Buffer Seal				
Piston Seal				
Wiper Ring				
Static Seal				

CYLINDER CONDITIONS

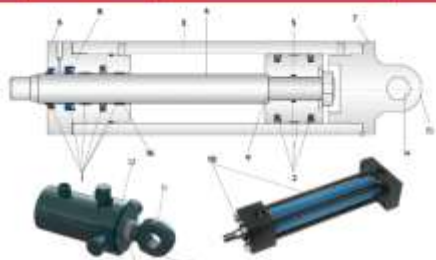
Rod: _____
Cylinder: _____
Cover: _____
With Sample P: ☐ Yes ☐ No
Other Information: _____

NOTES & DRAWING

Inspector: _____ User: _____ Engineer: _____

sinarmas CYLINDER CHECKLIST

DATE: _____ SOURCE NO: _____ P/N NO: _____ REV NO: _____



No.	PARTS	CHECKING		SERVICE NUMBER	CLEANING	REMARKS
		REPLACE	RECONNECTION			
1	Buffer Rod					
2	Seal Kit Piston					
3	Tube					
4	Rod					
5	Piston					
6	Head End / Front Cover					
7	Cap End / Rear Cover					
8	Flange					
9	Cushoning Ring					
10	Tie Rod to Flange					
11	End Rod / Clevis					
12	Middle Mount / Transition					
13	Bushing Head End					
14	Bushing Cap End					
15	Bushing Head End					
16	Bushing Cap End					
17	Disassemble Test					
18	Rod Protection					

Checked & Analyzed by: _____ Checked & Approved by: _____

Total Prime Engineering
PIC: _____ PIC: _____

PTFE bronze wear

Polytetrafluorethylene +40% bronze

Standard colour: bronze

- Low wear PTFE
- Resistant to mineral oil, HFC, HFD-U, HETG=biological base, acid oils and gases, cold water, hot water and steam, diluted acids and bases
- Applicable for spring assisted seating elements

Physical Properties	Value	Unit	DIN Standard
Hardness	60 ±3	Shore A	DIN 868
Density	3,150	g/m ³	DIN 53479
Ball indentation at break	>=39	MPa	DIN 53456 H153/30
Tensile strength at break	>=22	MPa	ASTM D 4745-79
Elongation at break	>=216	%	ASTM D 4745-79
Compressive strength	>=10	MPa	DIN 53455
Thermal conductivity	4,0	W/m ² h ² K	DIN 52612
Lin. Coefficient of expansion	8,5	K ⁻¹ · 10 ⁻⁵	
Coefficient of friction	0,13	μ	
Tensile modulus	1375	MPa	DIN 53457
Min. service temperature	-200	°C	
Max. service temperature	+260	°C	

All above stated data results from random tests which were taken from ongoing production. All data was established based on standard test-procedures according to ISO, DIN and ASTM standards and can basically not be carried over to the completed seal.

Our applied technical advice, either oral, written or through tests is given according to our best knowledge. However, this information is to be considered as non-obligatory instruction, also in terms of any possible risks of a third party, and does not exempt you from testing our products in reference to its suitability for the intended process and purpose. Utilization, application and processing of the products occur entirely outside of our control and are therefore exclusively your responsibility. However, should a case of liability come into question, it will be limited to all damages in the value of the product which we delivered and you used. By all means, we do warrant the impeccable quality of our products in accordance with our general sales and delivery conditions.

FPM B53

Fluor rubber

Standard colour: black

- Resistance against mineral oil, HFD-U, HETG=biological base and cold water
- Applicable for Rod and Piston Seals, Wiper Seals, Rotary Seals and Static Seals

Physical Properties	Value	Unit	DIN Standard
Hardness	80 ±5	Shore A	DIN 53505
Density	2,02 ± 0,3	g/cm ³	DIN EN ISO 1183-1
Compression set 150°C/24h	9,2	%	DIN ISO 815-1
Compression set 175°C/22h	20	%	DIN ISO 815-1
Elongation at break	123	%	DIN 53504
Tensile strength	11,9	MPa	DIN 53504
100% modulus	-	MPa	DIN 53504
Rebound resilience	-	%	DIN 53512
Abrasion	-	mm ³	DIN 53516
Tear strength	4,2	N/mm	DIN 53515
Min. service temperature	-20	°C	
Max. service temperature	+220	°C	

All above stated data results from random tests which were taken from ongoing production. All data was established based on standard test-procedures according to ISO, DIN and ASTM standards and can basically not be carried over to the completed seal.

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► Onsite Project



COSL- PGN PANGKAH
SURABAYA
Welding on offshore



Multi Strada
Arahsarana (Michelin)
CIKARANG
Install and Repair
Cylinder Curing
Machine



GAJAH TUNGGAL
TANGERANG
Install and Repair
Cylinder Curing Machine

► Onsite Project



COSL (Oil & Gas)
Welding on Platform
Offshore



Solusi Bangun Indonesia
(Holchim) Narogong –
Tuban – Cilacap
Install – Repair
Cylinder



TPPI Tuban
Repair Pompa
& mech seal

► Onsite Project



PT SMART TBK
Pergantian cylinder
press filter Andritz



► Onsite Project



PT Elangperdana Tyre
Pergantian dan
pemasangan hose



► Onsite Project: Tanjung Enim



Mess dan Office
(Lokasi dekat gerbang masuk
tambang Banko)



2 Container on site, Pit E: PT Satria Bahana Sarana
1 container: Madhani
All for hose & fitting



SIB Team

Team Kerja Total Prime di Tanjung Enim:

1. AL BIYAN DWI BASUKI (TEKNISI) - POP = TAL, BB, UPTE
2. MUHAMMAD WIDAD FAQIH (TEKNISI) = TAL, MTB, BB, BT A, BT B, UPTE
3. TAUFIK PAJAR (ADMIN SITE PROJECT) = TAL
4. FAHMI (DRIVER) = TAL, MTB, BB, BT A, BT B, UPTE
5. ANDIKA KURNIANSYAH (TEKNISI) - POP
6. MEYKEL SYAPUTRA SIPAYUNG (TEKNISI)
7. PADAUNAN RUDI (TEKNISI)
8. ARBY BS (TEKNISI)
9. FACHRUL (TEKNISI)

► **Exhibition**

A PAMERINDO INDONESIA TRADE EVENT

MANUFACTURING INDONESIA

2008



2010



2012



2013



A PAMERINDO INDONESIA TRADE EVENT

**MANUFACTURING
INDONESIA**

2016



2017



2018





2010 - INAPA Exhibition



2012 - Mining, Oil & Gas
Balikpapan



2016 - IPA



► Exhibitions 2019



2-5 July 2019

The 17th International Precision Engineering, Machine Tools,
And Metalworking Exhibition & Conference
Saigon Exhibition & Convention Center (SECC)
Ho Chi Minh City, Vietnam



2019 B2G Safety Exhibition





18-21 September 2019
The 19th International Mining & Minerals
Jakarta International Expo - Kemayoran





8-10 October 2019
The 11th International Palm Oil Technology
& Innovation Expo
Santika Hotel & Convention Centre - Medan

► Exhibitions 2023

Seminar & Business Talkshow

Implementasi Energi Terbarukan & Teknologi terkini di Industri Pertambangan dan Alat Berat

Santika Premiere Hotel, Palembang
13 Mei 2023 | 09.00 - 16.00 WIB (registration open at 07.30)

Opening Speech:

H. Herman Deru, S.H., M.M.
Gubernur Sumatera Selatan.

Keynote Speaker:

Sesi 1

Azzal Ismail*
Direktur Utama
PT Bukit Asam Tbk.
*Open Keynote

Riki Suputra
GM Operations
PT HMA Energy Tbk.

Warsito Subagio Surjaatmadja
Direktur Plant
PT Perampokan Nusantara

Suharyanto
Dewan Pembina PERTAABI,
Direktur Plant PT Harau Perca Utama

Dr. Tri Yuswidjajanto
IT/Konsul Masyarakat
Publikas Indonesia

Sesi 2

Rochman Alamsjah
Direktur PERTAABI

Venpri Sagara
General Manager Unit
Pertambangan Tanjung Enam
PT Bukit Asam Tbk.

Ponco Susilo
Dewan Pakar PERTAABI,
PT Petrolab Services

Heri John Sastra Putra
Wakil Ketua PERTAABI
Regional Sumbar

Tommy Nugrahanto Wisudawan
Sekretaris Jenderal PERTAABI,
D4D Team Leader PT Bukit Teknologi Digital

Moderator Sesi 1

Moderator Sesi 2

Free Registration Online by **zoom** :
<https://jd/SeminarPLB13Mei>
RSVP : 0813 4588 0306

Santika Premiere Hotel
Palembang, 13 Mei 2023

TECHNOLOGY, SAFETY AND GREEN ENERGY

(Hybrid session)

Novotel Balikpapan, 30 Oktober 2023
08.00 - 16.00 WITA (registration open at 07.30)

Opening Speech:

H. Rahmad Mas'ud, SE., M.E.
Menteri Koordinator

Bohman Alamsjah
Direktur PERTAABI

Moderator:

Keynote Speaker:

Sesi 1

Ahmad Kharis
Deven Nasional Asosiasi,
Preside PT Hestrick Pemas Ubara

Iwa Kustiwa
Preside PT Bina Husa Internasional,
Preside PT BINA HUSA INTERNASIONAL

Herry Tjahjono
Ruri Adis & Syamir
Technical Lead Manager
PT Kalimantan Diving Derasa

Sahala Sigalingging
Head of Electric Vehicle
PT Telekom Tika

Annisa Lempang
PT BINA HUSA INTERNASIONAL,
Direktur PT Arunggha Sewang Lempang

Sesi 2

Feelasuf
GM Plant PT Adaro Services/
Deven Perdana PERTAABI

Asbari
Senior Technical Manager
PT Indosat Services

Rendra Kurniawan
Business Development Manager UVEI
PT Total Home Engineering

Ahmad Syarif
Technical Manager
PT Sefas Petrolaboma

Lamhot Arlintonang
Dept. Perencanaan & Penelitian
PT BINA HUSA INTERNASIONAL

Sesi 3

Endang Veronica Br Silangit
Chief Operation Officer
PT Bukit Teknologi Digital

Ahmad Hidayat
Dewan Pakar PERTAABI

Rahmat Cahyadi
GM Business Development
PT Multi Power Adhama

Annisa Kustiwa
Pertaabi Regional Kalimantan,
Managing Director PT Bina Husa Internasional

Free Registration Here:
<https://bit.ly/3E9LOxM>
RSVP : 0813 4632 4094

Novotel Balikpapan
30 Oktober 2023

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