



PT AGUNG MAKMUR SURYA

WOVEN PACKAGING SOLUTIONS

COMPANY PROFILE · 2026



PRODUCTION HALL · LUMAJANG

01 COMPANY AT A GLANCE

Built for dependable woven packaging.

Produsen kemasan woven di Lumajang, Jawa Timur.

PT Agung Makmur Surya manufactures woven polypropylene packaging in Lumajang, East Java. Tape preparation, circular weaving, printing, cutting, sewing, packing and in-process quality checks are carried out within one complex, with products developed around customer requirements.

2025	166	17,136_{m²}	24/7
ESTABLISHED	EMPLOYEES	KNOWN BUILDING AREA	OPERATIONS
1 August 2025	Karyawan	2 buildings	3 production shifts

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CIRCULAR LOOMS — INSTALLED INVENTORY

Front and rear production areas combined

≈150_{t/mo}

CURRENT ESTIMATED OUTPUT

Based on extruder usage, from current operations

PLEASE NOTE

Installed equipment includes additional production lines being prepared for operation, targeted for March 2027. Installed machine quantities are not a statement of current operating output. Product availability and delivery schedules are confirmed per enquiry.

02 OUR STORY & TEAM

A manufacturing base built in Lumajang.

Basis manufaktur terpadu di Lumajang, Jawa Timur.

Established on 1 August 2025, PT Agung Makmur Surya operates an integrated woven-packaging facility in Lumajang, East Java. Production processes are coordinated within one complex, with a focus on customer specifications, reliable execution and continuous improvement. The company is currently expanding its manufacturing configuration, with additional production lines targeted for operation in March 2027.



VISION · VISI

A trusted woven-packaging manufacturer, recognized for consistent quality and competitive value.

MISSION · MISI

- Manufacture to customer specification.
- Maintain consistent finished-product quality.
- Deliver reliably to agreed schedules.
- Improve manufacturing capability continuously.

Quality

Reliability

Customer Focus

Integrity

Continuous Improvement



03 FACILITIES & EXPANSION

17,136_{m²}

KNOWN BUILDING AREA · TWO BUILDINGS

Front and rear production areas.

Area produksi depan dan belakang.

The Lumajang complex is organised into a front production area, in operation today, and a rear production area holding the expanded manufacturing configuration. Both areas sit within the same complex, keeping material flow short between weaving, printing, finishing and packing.

Front production area

In operation — extrusion, circular weaving, printing, cutting, sewing, packing.

Rear production area

Expanded configuration being prepared for operation, targeted March 2027.

EXPANSION STATUS

Additional production lines are being prepared for operation, targeted for March 2027. Product availability and delivery schedules are confirmed per enquiry.



FACTORY EXTERIOR · LUMAJANG

04 MANUFACTURING EQUIPMENT

Complete equipment inventory.

Inventaris mesin lengkap — area depan dan belakang.

152

CIRCULAR LOOMS

EXTRUSION & MATERIAL PREPARATION

Extruder	6
Recycling Machine	2
Mesin Mono	1

WEAVING — CIRCULAR LOOMS

Circular Loom — front production	32
Small Circular Loom — rear production	96
Medium Circular Loom — rear production	20
Jumbo Circular Loom — rear production	4

FILM & LINER

Blowing Machine	2
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PRINTING

RTR Printing Machine	2
PTP Printing Machine	5

CUTTING, SEWING & FINISHING

Cutting & Sealing Machine	2
Cutting & Sewing Machine	8
Manual Sewing Machine	12
Ultrasonic Sewing Machine	10
Bag Turning Machine (Balik Karung)	1
Gusset Machine	1
Mesin Plong	1

PACKING

Packing Machine	6
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LAMINATION

Lamination is carried out in-house as part of AMS's finishing capability.

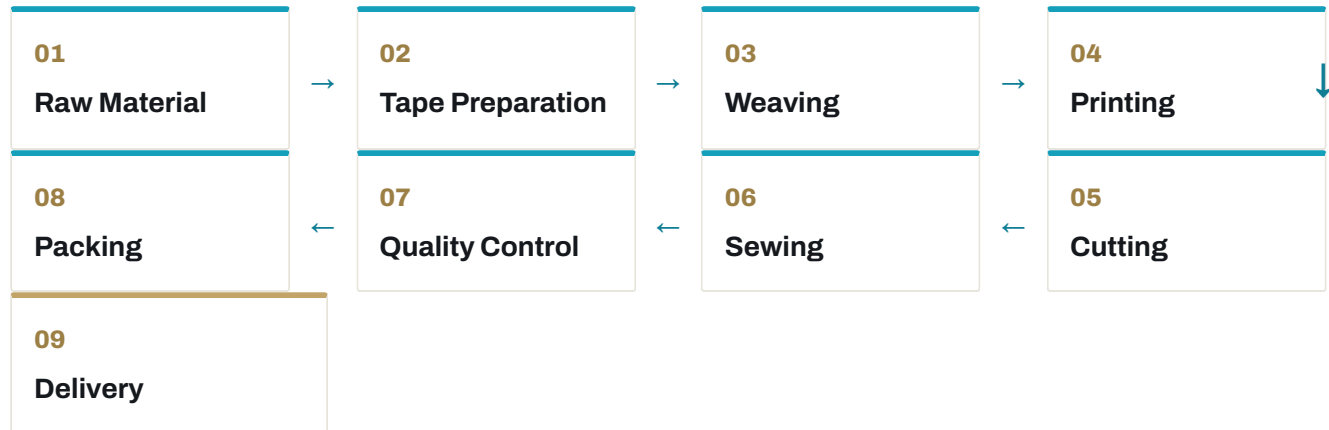
OPERATING STATUS

Additional production lines are being prepared for operation, targeted for March 2027. Product availability and delivery schedules are confirmed per enquiry.

05 PRODUCTION OVERVIEW

From resin to ready-to-ship.

Dari resin hingga siap kirim.



Lamination is available in-house as an additional finishing step where the product specification requires it.



06 TAPE & WEAVING

From PP resin to weaving-ready tape.

Dari bahan PP menjadi tape siap tenun.

In standard PP woven-bag production, polypropylene is processed into flat tapes, drawn and wound onto bobbins. The wound tapes are arranged on creel racks before feeding the circular looms.

MATERIAL

Polypropylene (PP)



Tubular PP fabric, woven in parallel.

PP tapes are woven into continuous tubular fabric on circular looms — the core fabric-forming stage before printing, cutting and sewing into finished bags. Loom sizes across the installed inventory cover small, medium and jumbo widths.

07 PRINTING, CUTTING & FINISHING

Finished to customer requirements.

Diselesaikan sesuai permintaan pelanggan.

Woven fabric is printed, cut, sewn and packed in-house. RTR and PTP printing support customer artwork, while cutting, sewing and packing convert woven fabric into finished bags. Lamination is available in-house where the specification requires it.



08 PE FILM & LINER PRODUCTION

Blown PE film for inner liners.

Produksi film PE pada mesin blowing.



PE BLOWING LINE — PRODUCTION

Polyethylene is processed on the plant's blowing line to produce film for inner liners. Liner sizing follows the woven bag and the product it is intended to hold.

MATERIAL

Polyethylene (PE)

EQUIPMENT

- Blowing Machine — 2 units installed
- Cutting & Sealing Machine — 2 units installed



FILM WINDING AT THE BLOWING LINE

Photographs on this page show production equipment in operation. Finished liner specifications are confirmed per enquiry.

09 QUALITY CONTROL

Quality built into the process.

Pemeriksaan dilakukan selama proses, bukan hanya di akhir.

Checks run through production rather than at the end alone. Material handling, dimensions, weight, thickness, print appearance and bag construction are verified in process and again before finished goods are released.

WHAT WE CHECK

- Dimensions and weight
- Thickness
- Print appearance against colour reference
- Construction and workmanship
- Strength checks using the on-site tensile tester



IN-LINE PRINT & CONSTRUCTION INSPECTION

QC EQUIPMENT ON SITE · ALAT QC

- | | |
|---------------------------|----------------------------|
| ■ Digital thickness gauge | ■ Digital weighing scale |
| ■ Measuring tape | ■ Ruler |
| ■ Tensile tester | ■ Viscosity gauge |
| ■ Vernier caliper | ■ Pantone colour reference |

Planned addition: check weights for internal verification of weighing scales.

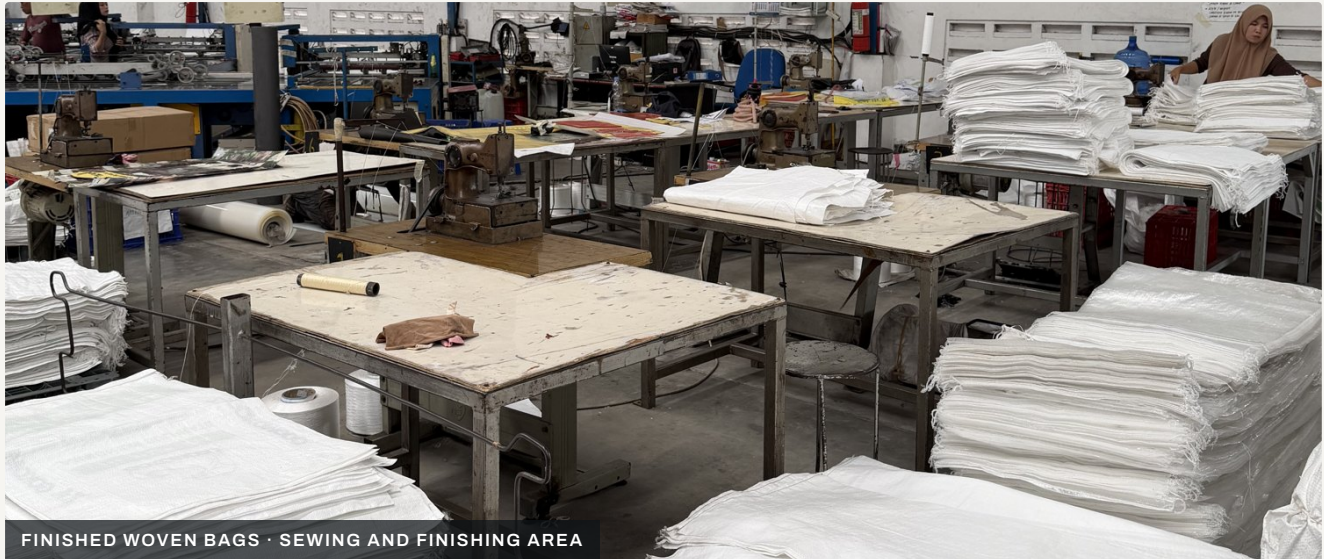


DIMENSION CHECK · INNER LINER

10 PRODUCT PORTFOLIO

Packaging built around your requirements.

Kemasan yang dibuat sesuai kebutuhan Anda.



FINISHED WOVEN BAGS · SEWING AND FINISHING AREA

IN PRODUCTION

MANUFACTURED BY AMS

- PP Woven Bag — polypropylene
- PE Inner Liner — polyethylene

PRODUCT DEVELOPMENT

OPEN FOR ENQUIRY

- Laminated Woven Bag — in-house lamination
- PE Film / Polybag
- FIBC / Jumbo Bag
- Baffle Bag
- Sling Bag / Webbing
- Tarpaulin

PRODUCT DEVELOPMENT ENQUIRIES WELCOME

Contact our team to discuss specifications, samples and production availability. Development products are offered for specification discussion; readiness and delivery schedules are confirmed per order.

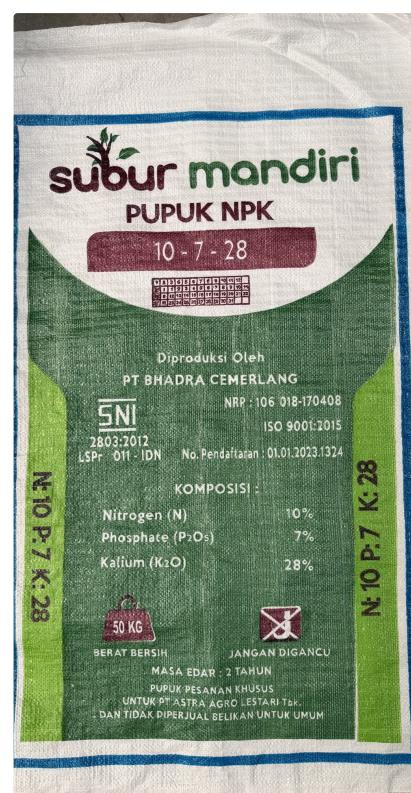
11 PRODUCT · PP WOVEN BAG

PP Woven Bag

IN PRODUCTION

POLYPROPYLENE (PP)

A woven polypropylene bag for industrial packaging, manufactured to customer requirements for construction, dimensions and printed design. Woven tubular fabric is cut, sewn and finished in-house, with a PE inner liner available as an option.



PRODUCTION SAMPLES MANUFACTURED TO CUSTOMER ARTWORK AND SPECIFICATION

MADE TO SPECIFICATION

- Customer-specified dimensions
- Printed design to brief (RTR / PTP)
- Woven PP construction
- PE inner liner option
- Lamination available in-house

APPLICATIONS

Fertilizer · Food & agriculture · Industrial materials

Dimensions, fabric construction and printing are agreed per order. Specifications are confirmed on enquiry.

12 PRODUCT · PE INNER LINER & FILM

IN PRODUCTION

PE Inner Liner

POLYETHYLENE (PE)

A polyethylene inner film layer produced according to customer requirements. Inside a woven bag, the liner can provide an additional internal layer where the product specification requires it.

- Fitted inside the woven outer bag
- Sized to the bag and the product
- Produced on the in-house blowing line



PRODUCT DEVELOPMENT

PE Film / Polybag

PE film and polybag formats are offered for specification discussion, drawing on the same blowing-line capability used for inner liners.

DISCUSSED PER ENQUIRY

- Film format and sizing
- Thickness and finishing
- Sample before production

**PRODUCT DEVELOPMENT ENQUIRIES
WELCOME**

Contact our team to discuss specifications, samples and production availability.

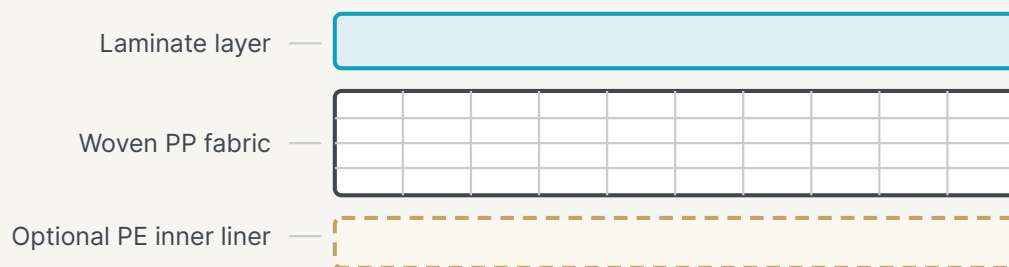
13 DEVELOPMENT · LAMINATED WOVEN BAG

Laminated Woven Bag

PRODUCT DEVELOPMENT

WOVEN POLYPROPYLENE WITH LAMINATE LAYER

A woven polypropylene bag with a laminate layer applied to the woven fabric. Lamination is carried out in-house at Lumajang, alongside AMS's existing weaving, printing and finishing operations. Construction, dimensions and print are developed with the customer.



ILLUSTRATIVE CONSTRUCTION — NOT TO SCALE

Layer combination confirmed per enquiry.

DISCUSSED PER ENQUIRY

- Bag dimensions and fabric construction
- Laminate finish and printed design
- Inner liner requirement
- Sample preparation before production

AVAILABILITY

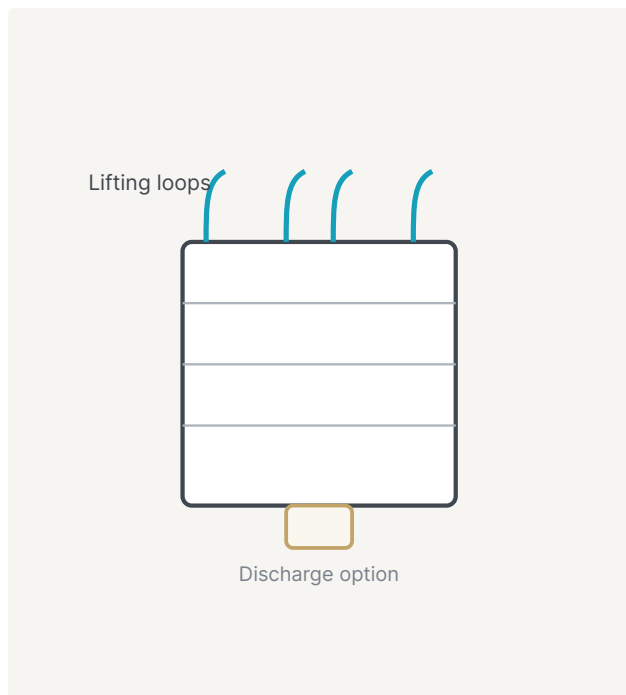
Offered for specification discussion. Production readiness and delivery schedules are confirmed per order. Contact our team to discuss specifications, samples and production availability.

14 DEVELOPMENT · FIBC & BAFFLE BAG

FIBC / Jumbo Bag & Baffle Bag

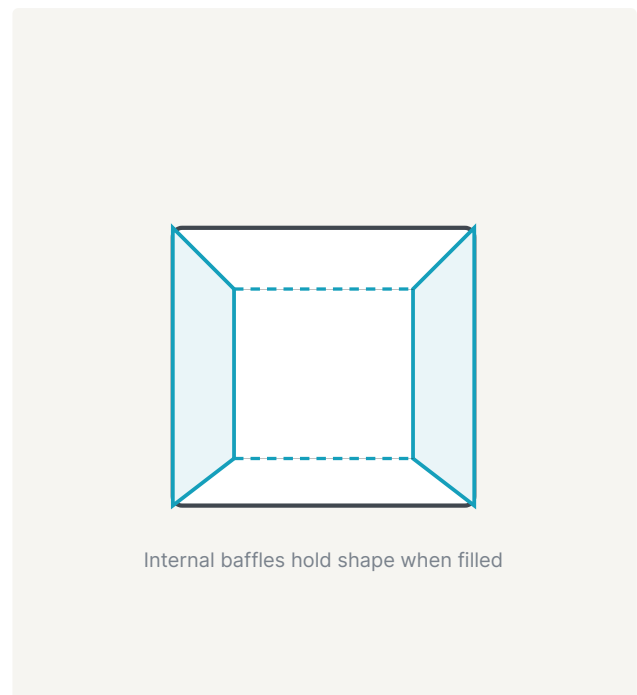
PRODUCT DEVELOPMENT

Large-format woven bulk bags for industrial handling. AMS's installed weaving inventory includes jumbo circular looms, and these formats are offered for specification discussion with customers.



FIBC / Jumbo Bag

Woven PP bulk bag with lifting loops. Top and discharge configuration developed with the customer.



Baffle Bag

Bulk bag with internal baffle panels intended to help the filled bag hold a squarer shape.

DISCUSSED PER ENQUIRY

- Bag dimensions and fabric construction
- Top and discharge configuration
- Liner and coating requirement
- Handling and load requirement

ILLUSTRATIVE CONSTRUCTION — NOT TO SCALE

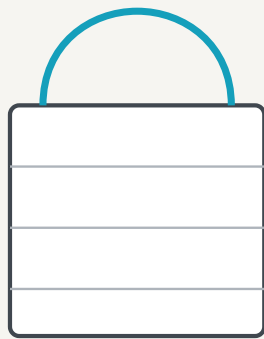
Diagrams illustrate general construction only and do not represent a completed AMS product. Safe working load, safety factor, liner type, coating, discharge configuration and any certification requirement are assessed and confirmed per enquiry.

15 DEVELOPMENT · SLING BAG & TARPAULIN

Sling Bag / Webbing & Tarpaulin

PRODUCT DEVELOPMENT

Woven polypropylene formats for bulk handling and covering applications, offered for specification discussion. AMS's installed finishing inventory includes ultrasonic and manual sewing equipment used in webbing and heavy-seam work.



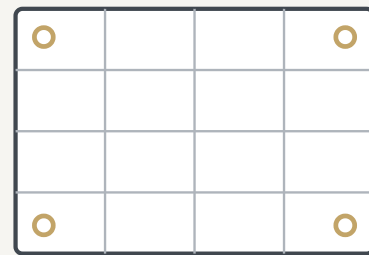
Woven body with sling / webbing

Sling Bag / Webbing

Woven bag with sling or webbing arrangement for lifting and handling.

DISCUSSED PER ENQUIRY

- Sheet or bag dimensions
- Sling / webbing arrangement
- Edge finishing and eyelets
- Sample before production



Hemmed edges with eyelet option

Tarpaulin

Woven PP sheet for covering applications. Size, edge finishing and eyelets per requirement.

ILLUSTRATIVE CONSTRUCTION — NOT TO SCALE

Diagrams illustrate general construction only and do not represent a completed AMS product. Load ratings, webbing specification, coating and finishing details are assessed and confirmed per enquiry.

16 INDUSTRIES & WORKING WITH AMS

Serving Indonesia's industrial sectors.

Melayani sektor industri di seluruh Indonesia.

Fertilizer

Industri pupuk

Food & Agriculture

Pangan & pertanian

Industrial Materials

Material industri



FINISHED GOODS, READY FOR DELIVERY

WORKING WITH AMS

01

Enquiry

02

Specification

03

Sample

04

Production

05

Delivery

Nationwide distribution

Serving customers across Indonesia.

Made to specification

Construction, dimensions and print agreed per order.



17 CONTACT

Discuss your packaging requirements with our team.

Diskusikan kebutuhan kemasan Anda dengan tim kami.

MARKETING · WHATSAPP

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