

SSC

บริษัท แสง.ศรี.เซ็นเตอร์ จำกัด
SAENG SRI CENTER CO.,LTD



HEAD OFFICE



NO.333/63 M.2 T.MAPKHA A.NIKHOMPATTANA RAYONG 21180



038-035706



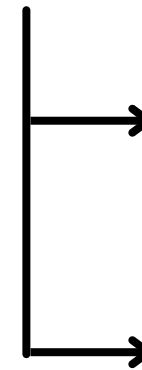
038-035707



Kesorn.srikhen@gmail.com

CONTACT.

Mrs.Kesorn Srikhen



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0982695738

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SAENG SRI CENTER CO.,LTD



FACTORY



NO.133/1 M.2 T.MAKHAMKU A.NIKHOMPATTANA RAYONG 21180



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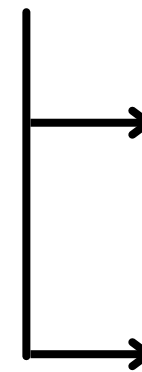
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ABOUT US

Saengsri Center Co., Ltd. is a fast-growing manufacturer with 50% of its production in Thailand and imported. (Trading) 50% and exporter of quality polypropylene packaging products for the past 11 years. Our factory is located in Nikhom Phatthana District, Rayong Province serving Thailand. Registered capital 8 million baht ID TAX.0215553002727

Covering an area of 3,000m², we now have 50 employees, 2 sets of printing machines, 1 set of fabric cutting machines, 2 sets of automatic small sack sewing machines and in jumbo bag capacity. (Manufacturing 20,000 jumbo bags in Thailand) 40,0000 imported ready-made jumbo bags (2 million PP woven bags) every month. Raw materials, fabrics and spare parts are 100% imported and we can design and Producing big bags, ppwoven bags, pp woven fabrics and loops at competitive prices with a constant aim. improvement of our activities To meet ever-changing market demands through continuous innovation in technology and craftsmanship. and continuously develop high quality products

Our advantage:

- not easily broken can carry a lot of weight
- High tensile strength, 20%-30% higher than international standards.
- South America Nations determines the miningpackagingsupplier.
- Export 10% Domestic 90%
- * Overseas partners support Vietnam 2 factories China 2 factories



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PRODUCTION LINE



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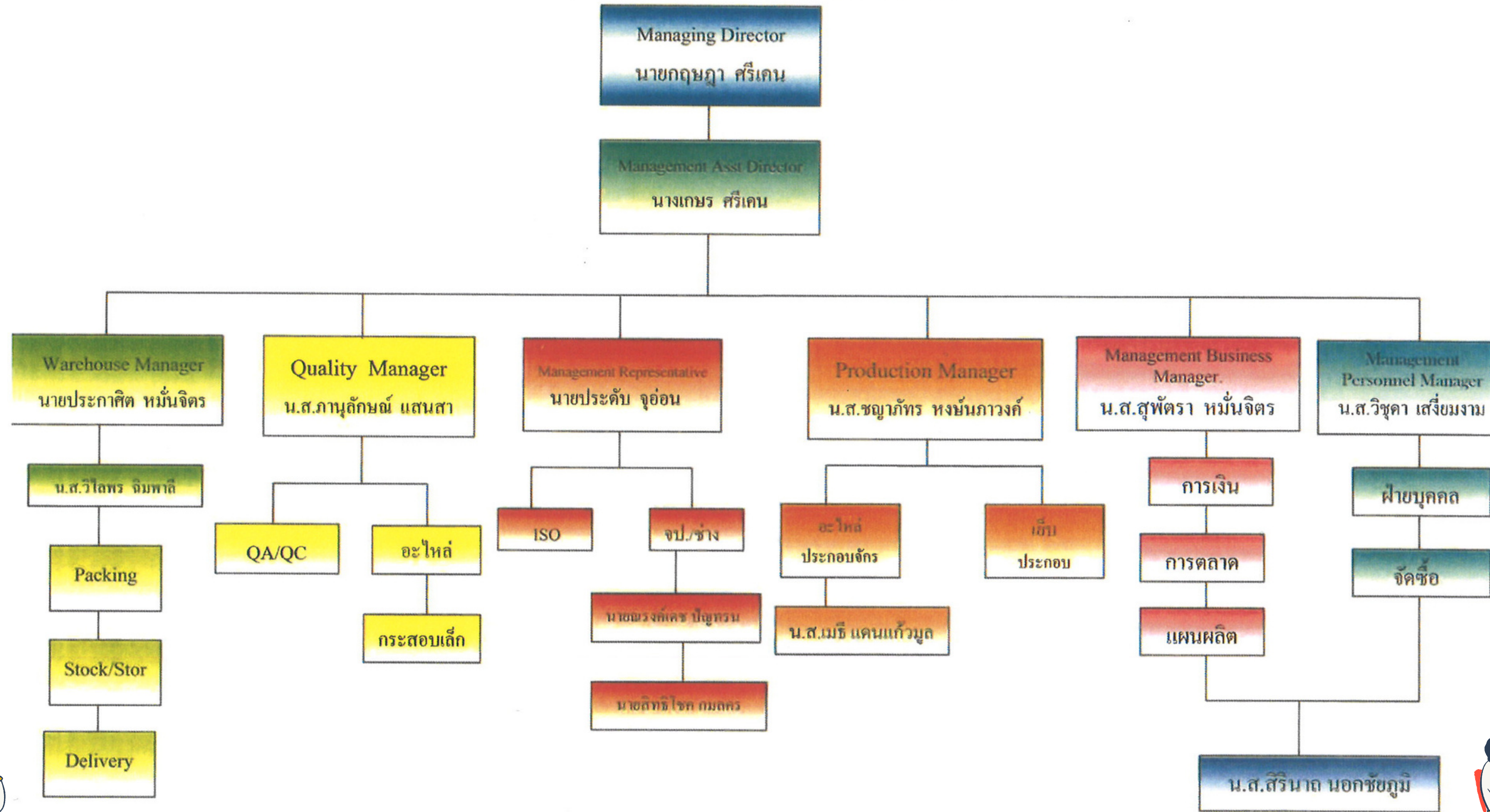


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ORGANIZATION CHART



WIRE DRAWING WORKSHOP



Production process Manufacturer of fabrics and raw materials

Wire drawing is the most important part in all production process. The tensile strength of the wire affects the tensile strength of the fabric. The tensile strength of the fabric directly affects the load-bearing capacity of the FIBC bag.

Advantage :

- Full data operation, instrument control, uniform wire, high accuracy.
- The tensile strength is 10%-15% higher than others factories.

LOOM WORKSHOP



Production process Manufacturer of fabrics and raw materials

They make tubular fabric on our 8 shuttle looms by HAILIDE, these looms are designed for specially making higher GSM fabric best suited for quality FIBC. Ultrasonic centre sealing devices are installed in all our looms. It gives a clean cut and seal both the edges which eliminates the problem of fraying of tapes.

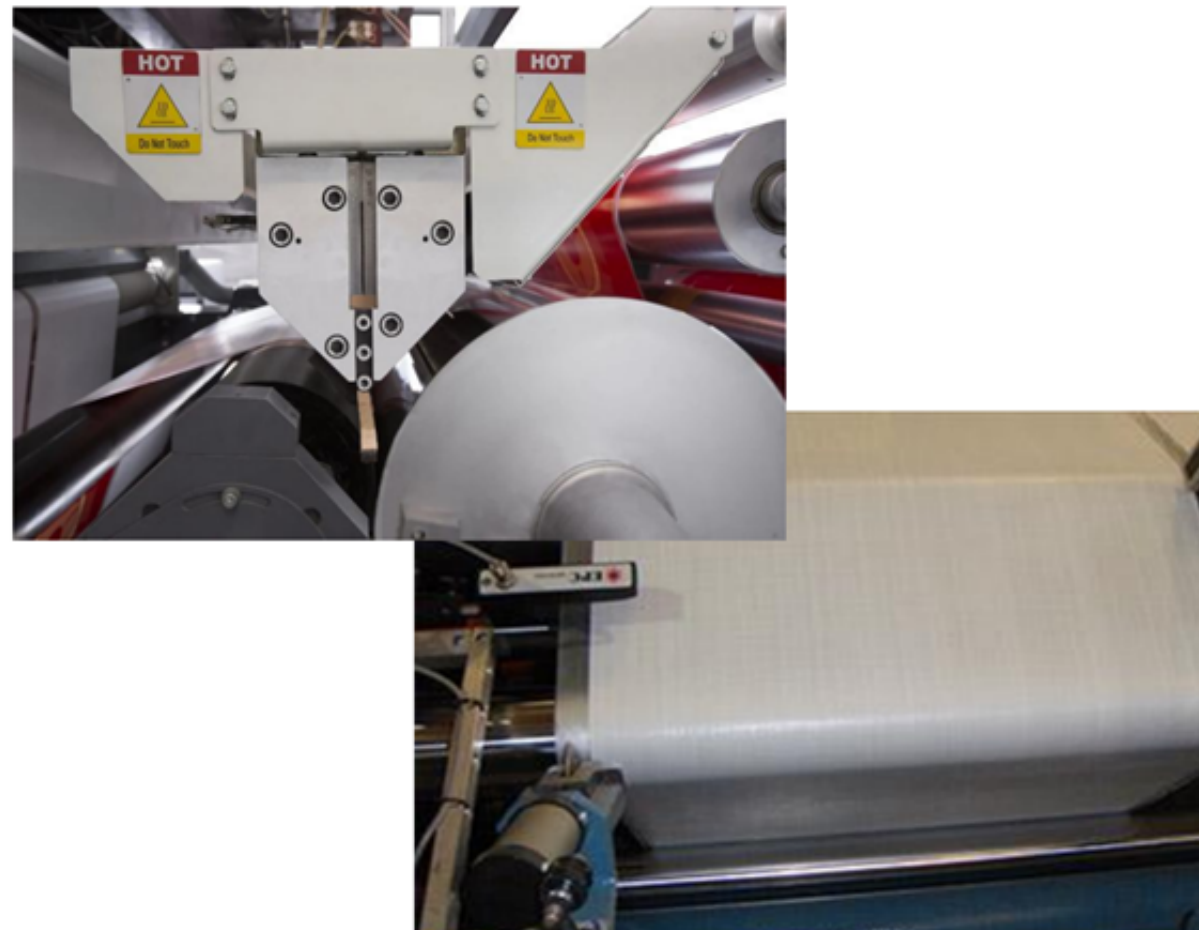


LAMINATION



Production process Manufacturer of fabrics and raw materials

Lamination machine is well maintained and equipped with the latest modern technology which enables us to control the even lamination of the fabric and the bonding is inseparable.

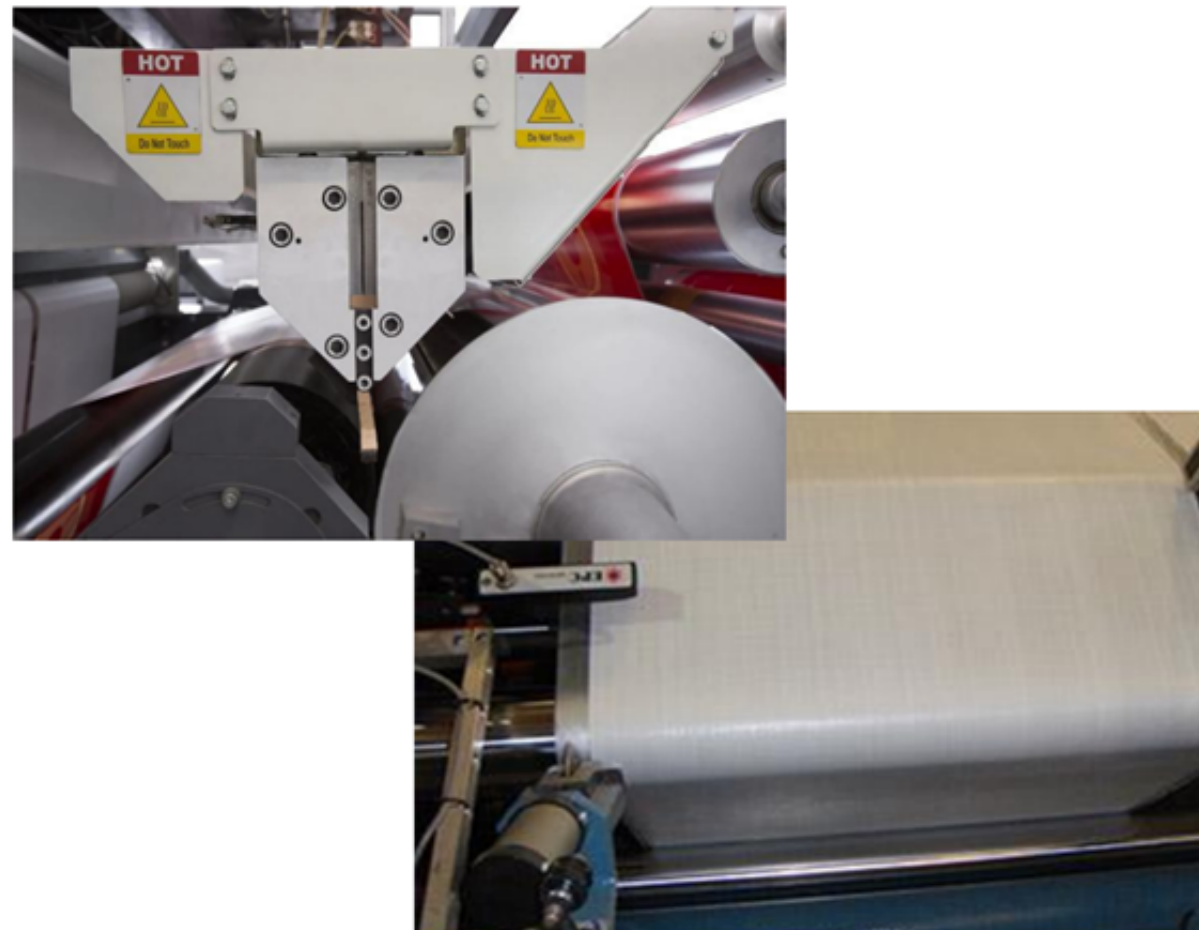


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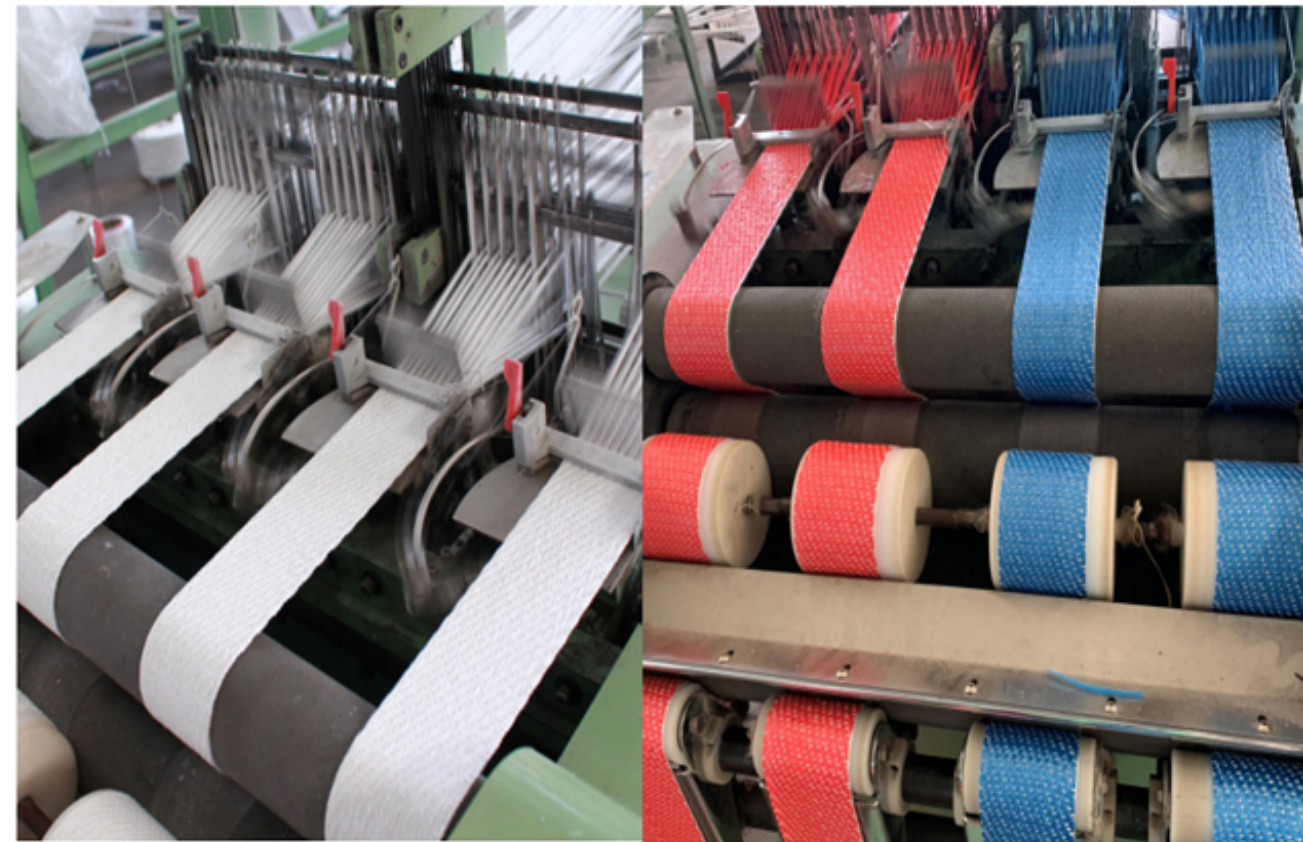


LOOP MACHINE



Production process Manufacturer of fabrics and raw materials

These are latest high speed and efficient needle looms with 4 heads which can make webbing and ties from 10mm to 100mm.



CUTTING /PRINTING WORKSHOP

Production process Manufacturer of fabrics and raw materials



Our automatic loop cutting machines makes the loops in perfect sizes as well as spot marking each belt which makes it easy for the stitchers at the time of sewing. Also it heat seals the edges of the belt completely to avoid fraying of tapes.

Our latest printing machine reach to print 4 colors 2.5 meters length and 2 meters wide FIBC with ease as the machine is well equipped with all the auto feeding and drying arrangement for flawless printing



FULLY EQUIPPED LAB



List of Equipments:

- 1.Weather-O-Meter(QUV)
- 2.Tensile Testing Machine
- 3.Ash Content Testing Machine
- 4.Weighing Scale&Thickness Guage
- 5.Rig/Load Testing Machine

The Rig/load testing machine is well calibrated and can load test bags up to 2.5 meter with a maximum load capacity of 20 tons.We conduct regular load test of every lot produced.

Weather-O-Meter by Q-SUN and QUV accelerated weatheringtesterarethe most recommended equipment, it is considered anessenceoftheFIBC lab which ensures testing of all inputs of FIBC forstrengthas per ISO standard 21898 from stitching threads to webbingtofabric



BAG CLEANING

Packing is a important area as all the bags have to be carefully checked and folded. Thorough inspection is carried out for all the bags in our checking and quality controls Department by fully trained personnel who check the bags in And out matching each and every specification of the Bags. Which in turn enable us to ship error free bags to our valued customers.



PACKING AND WAREHOUSE



High-pressure hydraulic food grade bale press that enables us to pack the bags into uniform flat top bales. The polypropylene surface helps in avoiding the wear and tear of the bags while applying pressure and also helps in avoiding contamination on the fabric surface that come in contact. These machines are also equipped with electronic counters for error free counting



OUR PRODUCTS.

4-strap sack



Cross corner



Filling nozzle



Flat bottom



Drain plug



Protection of plug



Square 4-panel



Antistatic big bag



Ventilated big bag



BULK BAG/FIBC.

USAGE: Mineral, Chemical, Food grade.

FEATURES.

Lifting: 4 cross corner loops.

Fabric: UV stabilised virgin polypropylene Water.

resistance: lamination or polyethylene liner

Safe working load: Up to 1500kgs Customize

Sizes.




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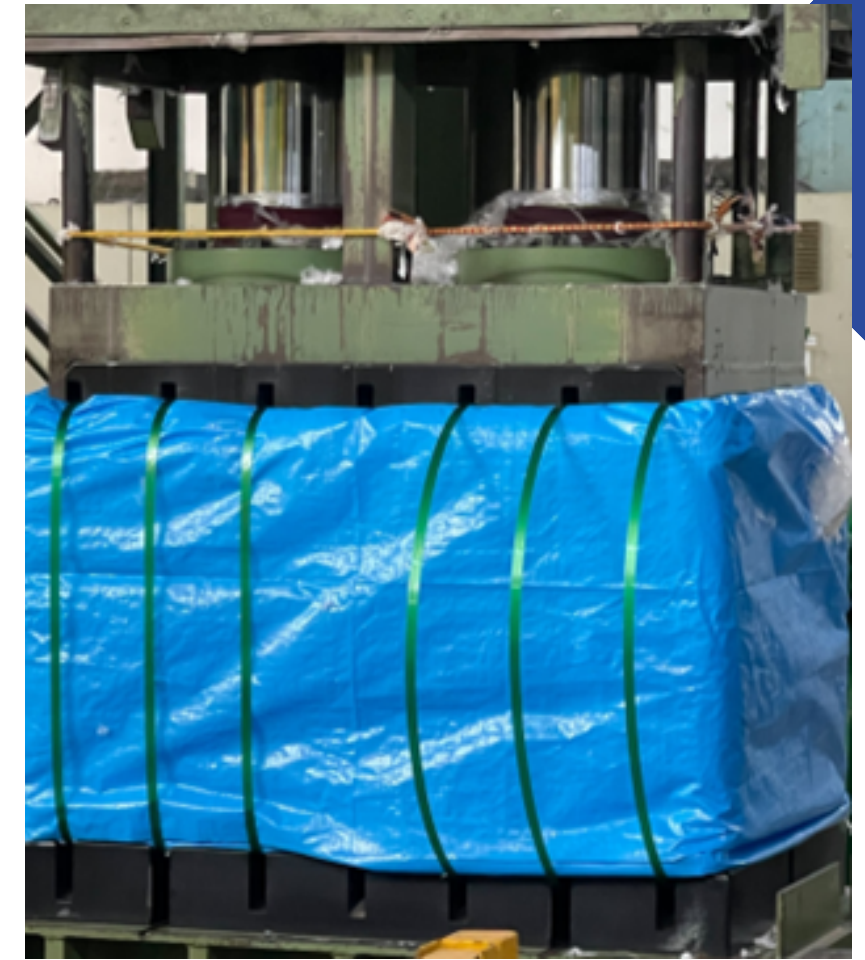


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OUR PRODUCTS. 



OUR PRODUCTS. 





PP WOVEN BAG



PP(polypropylene) woven bags are produced by interweaving polypropylene tapes in two directions, they are known for their strength and durability. They are tough, breathable, cost effective bags, ideally suited for packaging agricultural products like grains, pulses, seeds and sugar, as well as products as diverse as sand, fodder, chemicals, cement, metal parts, etc.

Advantages/Characteristics of PP Woven Bags

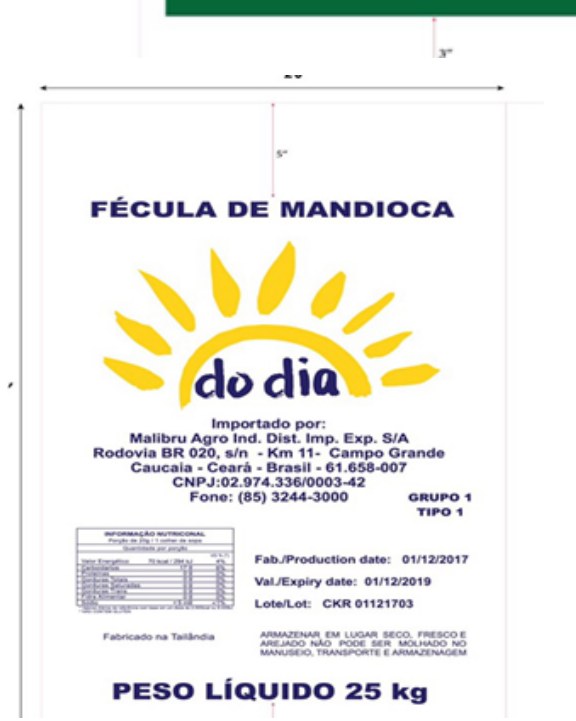
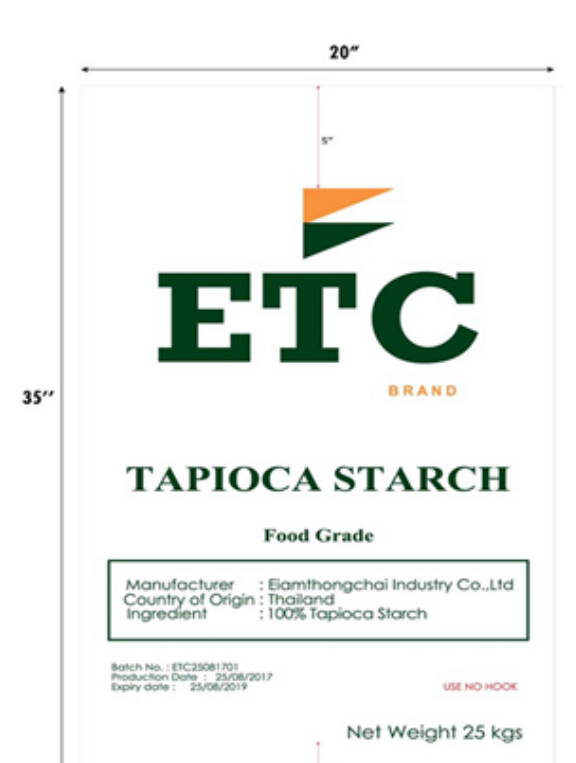
Tear resistant, reducing costly losses of products and reworking costs Can be laminated or non-laminated Custom two sided printing is available Available with or without liner Bags may be heat cut, cold cut or hemmed top.

Available in any color or transparent Widely used for products needing to breathe (preventing mold or decomposition)

Usage of PP Woven Bags Grains Animal Feeds Pulses Nuts
Sugar Seeds Fertilizers.



OUR PRODUCTS. (Small BAG)
 (ถุงบรรจุแป้งมัน 25 KG, 50KG)



OUR PRODUCTS. (Small BAG)
 (ถุงน้ำตาล) , (ถุงบรรจุ แร่)



รหัส	VTNS.	ชื่อสินค้า	ปุ๋ยอินทรีย์-ปุ๋ยไฮโดรต (คุณภาพสูง) ตราแดง	
วันเดือนปี	5 / 07 / 2561	ประเภทถุง		
ขนาดถุง	23 x 35 inches.	ผู้ออกแบบ	ART_COM.	ประเภทยาง ทน 6.5 มิล



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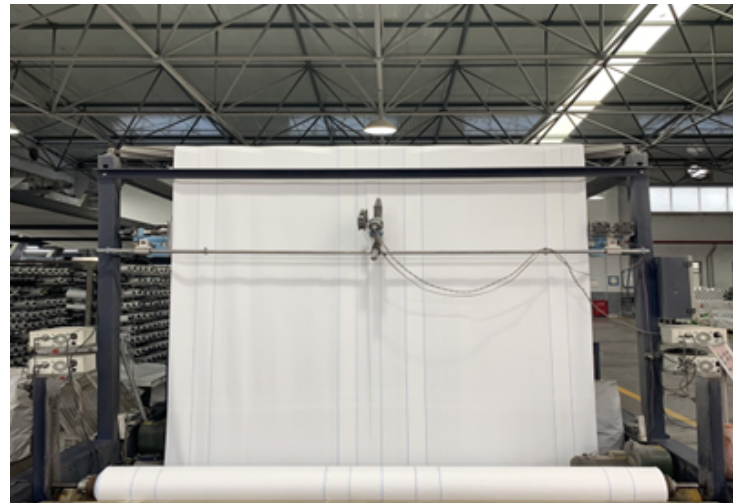


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 **PP WOVEN FABRIC** 



Material: PP&PE(LAMINATION)

Type: Tubular & Plain

Size: width from 30cm to 220cm, can be manufactured into tubular type and single layer

Color: white, blue, black, yellow, beige, mixed color as requirements

Fabric density: 9x9, 10x10, 11x11, 12x12, 13x13, 14x14, 15x15



MACHINE SMALL BAG 25-50 KG (AREA SSC.)

PRING MACHINE AUTOMATIC 4 COLOR -SMALL BAG



ด้านซ้าย



ด้านขวา



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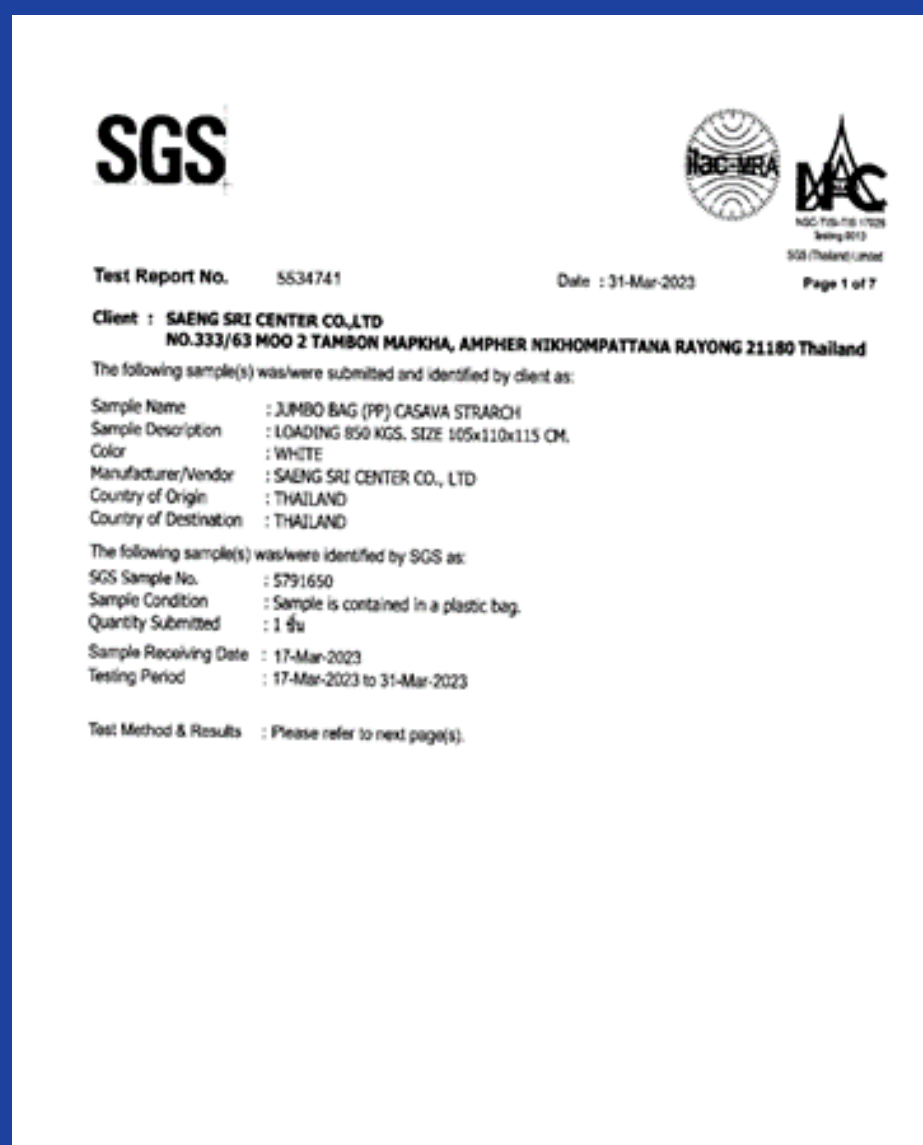
MACHINE SMALL BAG 25-50 KG (AREA SSC.)

PRING MACHINE AUTOMATIC 4 COLOR –SMALL BAG



CERTIFICATE

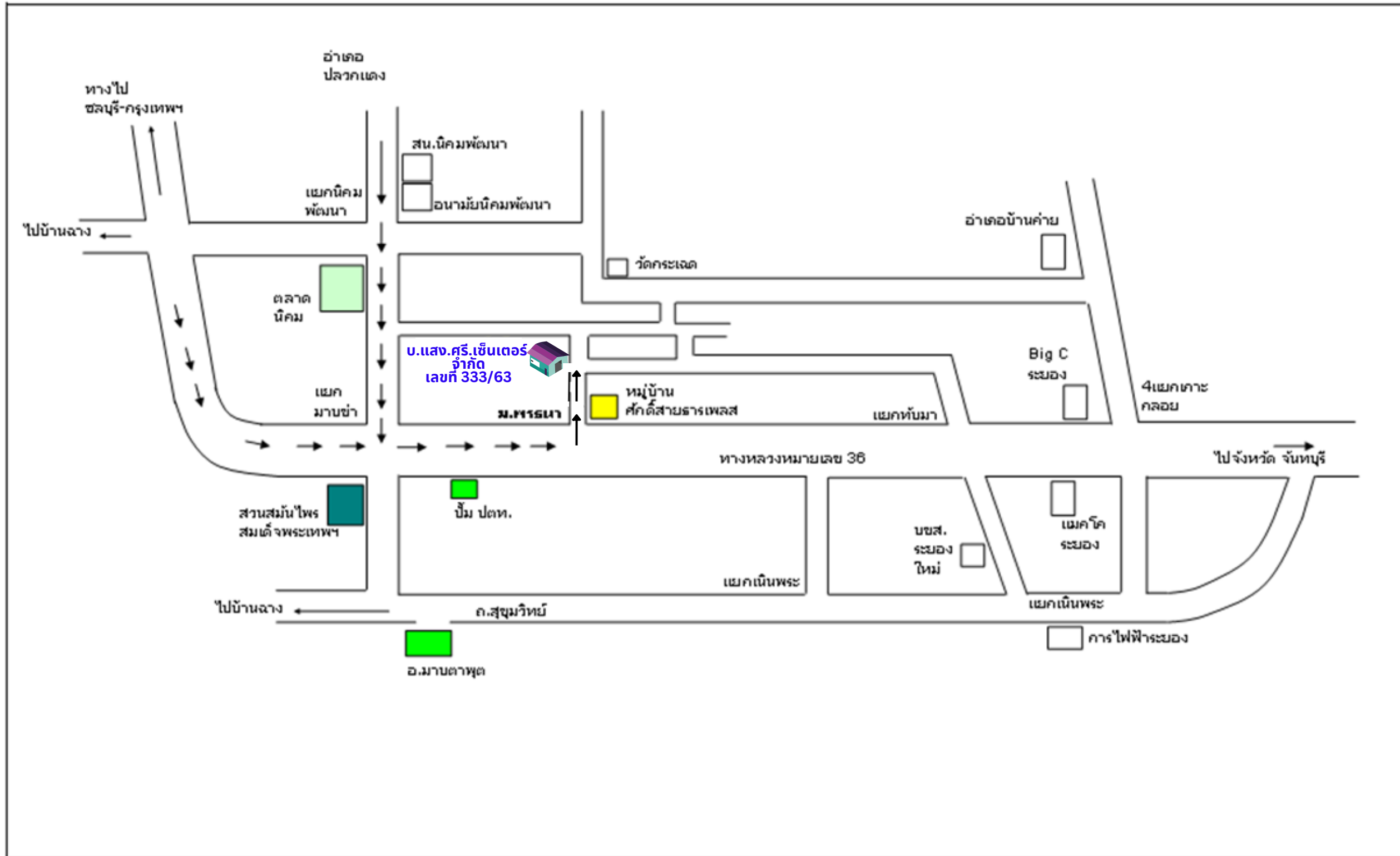
- ISO 14001:2015
- ISO 9001:2015
- GHPs/HACCP/HALAL.
- TEST RESULTS CER. SGS (GREAD FOODS)





HEAD OFFICE

แผนที่บริษัท แสงศรีเซ็นเตอร์ จำกัด





FACTORY

แผนที่บริษัท แสง.ศรี.เซ็นเตอร์ จำกัด (A-01)

