



MST

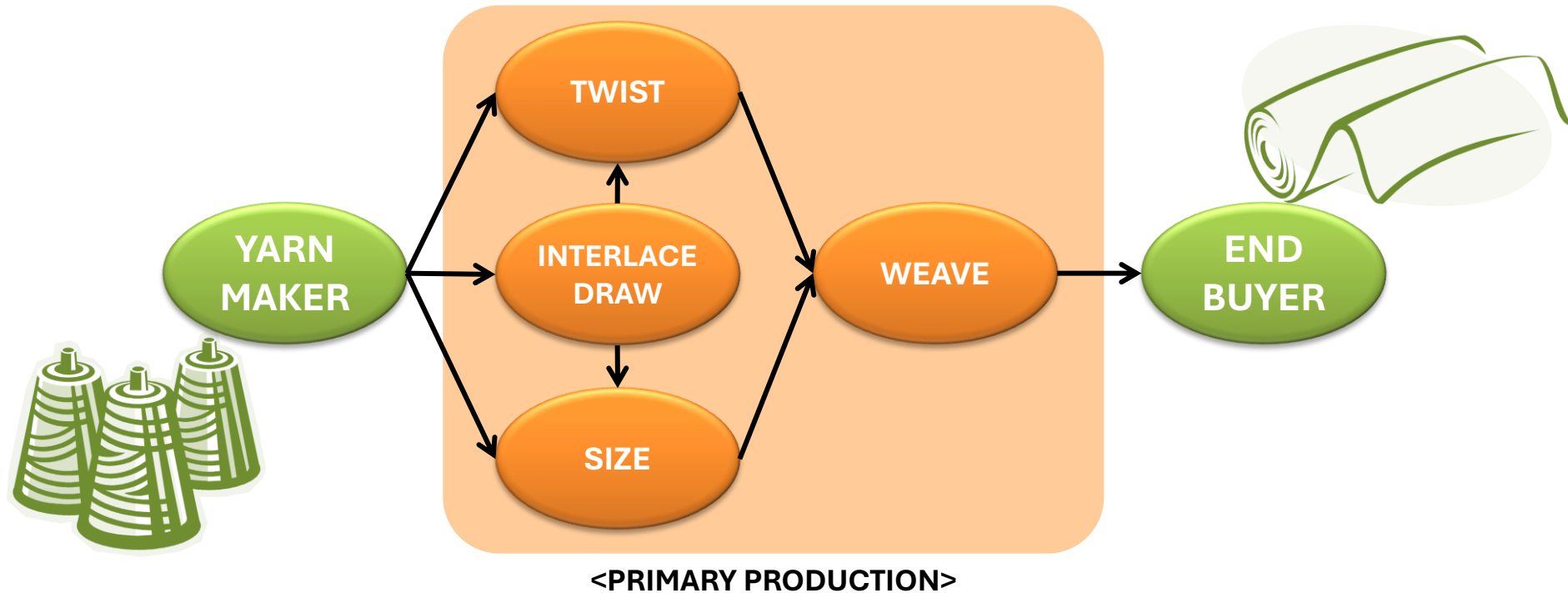
EST. 1969

MST LIMITED | MYOUNGSHIN TEXTILE CO.,LTD. | J.S.COMPANY MYOUNGSHIN

www.mst-textile.com



STRENGTH OF MYOUNGSHIN



■ COMPETITIVE ADVANTAGES IN PRICE/LEAD TIME/QUALITY CONTROL

1. Having all kinds of machineries and equipments for fabric production
→ Outsourcing cost↓, Quality↑
2. Possessing and Operating the biggest number of weaving machines(396) in Korea → Flexible and Fast Production is capable.



ABOUT MYOUNG SHIN

Foundation	G.S. Lee in 1969 in Daegu, South Korea
C.E.O.	J.T. Lee
Company name	(Mill#1~2) MYOUNGSHIN TEXTILE CO.,LTD. / (Mill#3) J.S. COMPANY MYOUNGSHIN (Sales) MST LIMITED
ADDRESS	(Mill#1) 167, Gongdan-ro 8-gil, Waegwan-eup, Chilgok-gun,Korea (Mill#2) 183, Gongdan-ro 8-gil,Waegwan-eup,Chilgok-gun,Gyeongbuk, Korea (Mill#3) 40,Nongongjungang-ro 52-gil,Nongong-eup,Dalseong-gun,Daegu, Korea (Sales) East-905, 322, Teheran-ro, Gangnam-gu, Seoul, 06211 Korea
Products	Polyester and Nylon Woven Fabrics
Capital	6.04 billion KRW (Approx. 4.17 million USD)
Sales Revenue	20 billion KRW (Approx. 14 million USD) in 2025
Employees	104 in 2025
Certificate	Global Recycle Standard (2019~)
Awards	Received Bronze Tower Order of Industrial Service Merit in 2011
Facilities	▶ Having nation's largest synthetic fabrics production and preparatory facilities ▶ Nation's top leading producer of textile weaving with competitive advantages in product delivery and quality control ▶ All types of machineries used are made by Tsudakoma (Japanese producer) ▶ Monthly production : Approx. 3million yards



HISTORY

2026.

2022.12

MST limited recorded over 6million USD of annual turnover, since it was established in 2019.

2019.12

Acquiring Global Recycle Standard Certificate

2019.7

Establishing MST LIMITED as a sales firm

2018.8

Installing additional 1 warping machine

2018.7

False twisting machine was newly installed.

2018.6

New CCTV monitoring system was installed at all factories

2018.3

Adding 30 new weaving machines

2018.1

Opening Quality Control office

2018.1

Implementing ERP system (Production)

2017. 11

1 Draw winder(Zinser) was newly installed

2017. 6

Broadcasted on Arirang TV

2017. 4

Latest 1 warping machine was installed and 1 was refurbished

2017. 3

New fabric brand launching “MST”

2017. 1

Starting installation of Fabric Production computer system (barcode, pallet, scanning and etc)

2016. 10

Starting Dubai Abaya fabric business

2016. 8

Latest 1 Drawing-in Machine was installed

2016. 7

Latest 14 Waterjet looms are replaced

2016. 3

Latest 1 beaming machine are replaced

2016. 2

Latest 32 Waterjet looms are replaced

2015. 10

Additional installation of 3 warping machines and starting mass production

2015. 8

Latest 34 Waterjet looms are replaced

2015. 7

Relocating Seoul Trading Office (322 Teheran-ro, Gangnam-gu, Seoul - Present location)

2014. 3

Brand registration of export fabric “Q TEX”

2013. 1

Opening Seoul Sales Office (543-1, Gasan-dong, Gumcheon-gu, Seoul)

1999. 7

Acquiring Waegwan 2nd factory (M&A with Namshin Textile)

1994. 2

Establishing Myoungshin textile Co.,Ltd. and completion of Waegwan Mill(Gumsan industrial complex, Chilgok-gun, Gyeongbuk)

1991. 7

Completion and mass production of Seongseo Mill (Seongseo industrial complex, Dalseo-gu, Daegu)

1986. 3

Completion and mass production of Nongong Mill (Dalseong industrial complex, Dalseong-gun, Daegu)

1972. 9

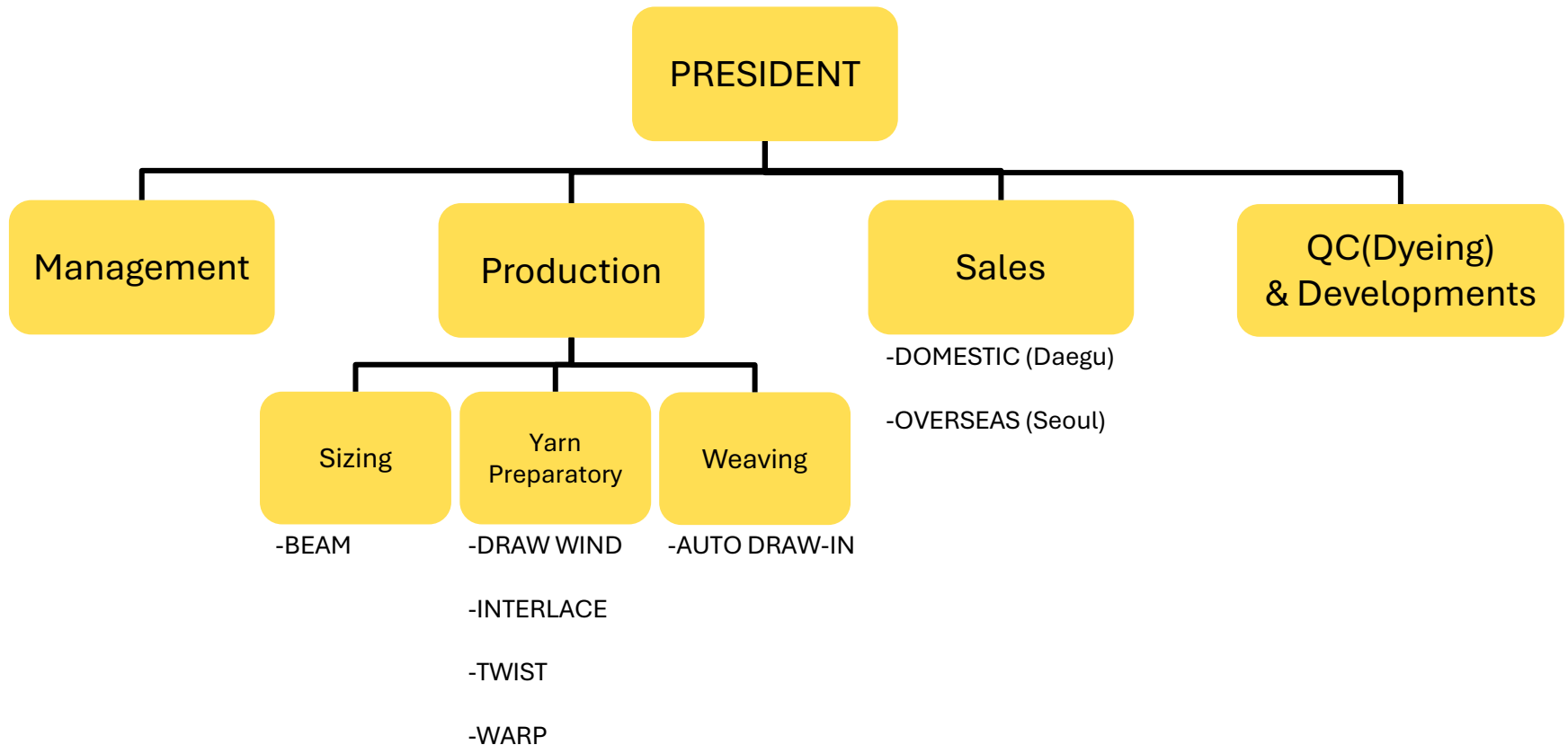
Establishing Myoungshin Textile and Completion of Wolbae Mill (Wolseong-dong, Dalseo-gu, Daegu)

1969 .4

Foundation by Kyu-Sam Lee with 30 cotton looms (906, Naedang-dong, Seo-gu, Daegu)

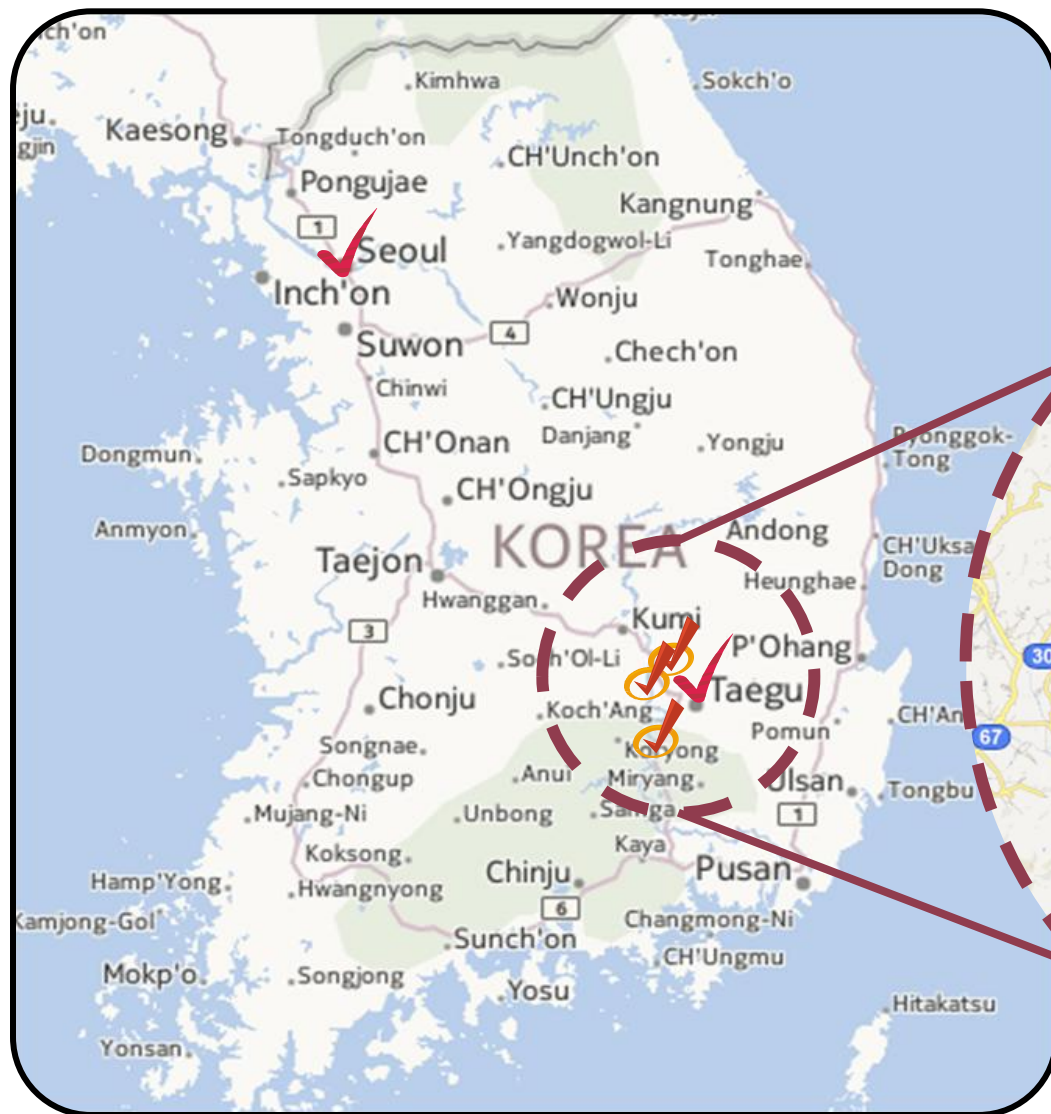


ORGANIZATION CHART

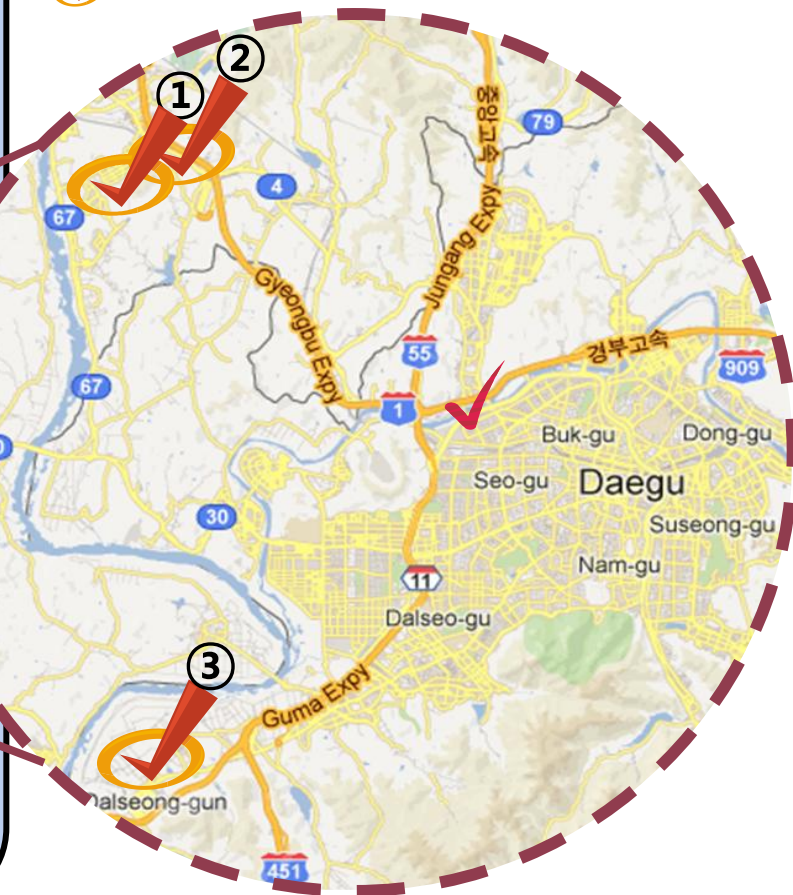




LOCATIONS



- ✓ Sales Office (Seoul)
- ✓ QC Office (Daegu)
- ① ~ ③ Mills





INTRODUCTION OF MILLS

1st Mill (Waegwan 1st Mill)

; Having all kinds of machineries and equipment for weaving preparatory leads to produce efficiently

- Address : 167, Gongdan-ro 8-gil, Waegwan-eup, Chilgok-gun, Gyeongbuk
- Area(Site/Building) : 12,904.7 m² / 20,066.85 m²
- Mass Production: Q1 1995
- Primary status of facilities : 194 weaving, 105 twisting, 2 sizing, 2 beaming, 3 wrapping and 1 Auto drawing-in machine
- Primary production : Sizing process and Polyester Woven Fabrics



<1st Mill>





INTRODUCTION OF MILLS

2nd Mill (Waegwan 2nd Mill)

; Assisting production of 1st Mill(20 meters away)

- Address : 183,Gongdan-ro 8-gil,Waegwan-eup,Chilgok-gun,Gyeongbuk
- Area(Site/Building) : 5,012.6 m² / 7,385.84 m²
- Mass Production : Q3 1999
- Primary status of facilities : 1 Draw winder,50 twisting machines and 2 Interlacing machines
- Primary production : Draw winded and Twisted yarn



<2nd Mill>

3rd Mill (Nongong Mill)

; Specialized for outdoor fabric weaving(lining)

- Address : 40,Nongongjungang-ro 52-gil,Nongong-eup,Dalseong-gun,Daegu
- Area(Site/Building) : 9,343 m² / 6,140m²
- Mass Production : Q1 1986
- Primary status of facilities : 204 weaving machines
- Primary production : Polyester, Nylon Woven Fabrics



<3rd Mill>



PRODUCTION FACILITIES

FABRIC PRODUCTION FLOW

<13-FEB-2026>

Machine Factory	INTER -LACE	DRAW WINDER	TWIST				S I Z E	B E A M	W R A P	AUTO DRAW -IN	WEAVE (WATER JET)							
			Total	Spindle							Total	Plain			Dobby			
				192	256	288						Subtotal	180	190	Subtotal	170	190	230
Total	4	1	155	-	149	6	2	2	3	2	396	238	120	118	158	10	106	42
1st Mill	2	-	105	-	99	6	2	2	3	1	192	68	-	68	124	-	82	42
2nd Mill	2	1	50	-	50	-	-	-	-	-	-	-	-	-	-	-	-	-
3rd Mill	-	-	-	-	-	-	-	-	-	1	204	170	120	50	34	10	24	-



PICTURES OF MYOUNG SHIN TEXTILE



<Yarn storage>



<Pirn winder + Interlacing machines>



<Interlacing machines>



<Twisting machines>



<Jumbo bobbin machines>



<Sectional warpers>



<Sizing machineries>



<Beaming machines>



<Leasing machines>



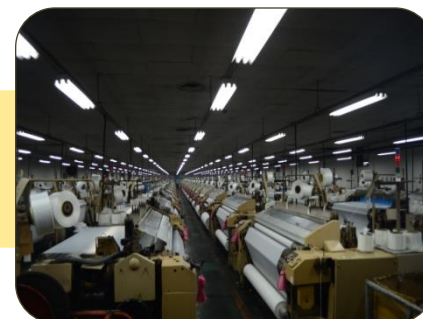
PICTURES OF MYOUNG SHIN TEXTILE



<Auto Drawing-in>



<New-model Water Jet Looms>



<One-nozzle Water Jet Looms>



<New-model Dobby Looms>



<Inspecting>



<Fabric storage>



<QC Center>



<Head Office>



<Seoul Sales Office>