

IN- PACK MACHINERY

COMPANY PROFILE



IN. PACK MACHINERY

Innovation since 1956

1.WHO WE ARE

Our three brands **Amutec**, **Mobert** and **SCAE** completely cover the wide range of bag packaging currently produced on the market.

The In.Pack Machinery group's story goes back to 1956. It was born out of a group of entrepreneurs' passion and desire to find the best solutions for their clients. Our group's name reflects our constant and continuous drive towards technological and product innovation which matches the constant evolution of materials (bio-compostable, recycled and mono-materials).



2.HIGHLIGHTS

COUNTRIES
SERVED

40

STAFF

120

TURNOVER

40
ML

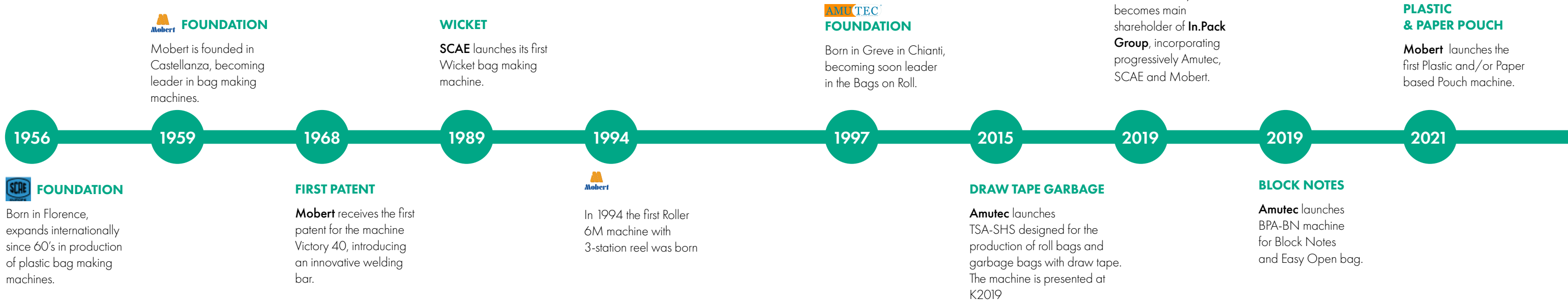
HERITAGE

65
YEARS

MACHINES
INSTALLED

5000

3. TIMELINE





4.OUR VISION

FOR A SUSTAINABLE FUTURE

Our group strives to be a leader in developing packaging machinery designed to process sustainable materials - winning in innovation, delivery time and customer satisfaction, worldwide.

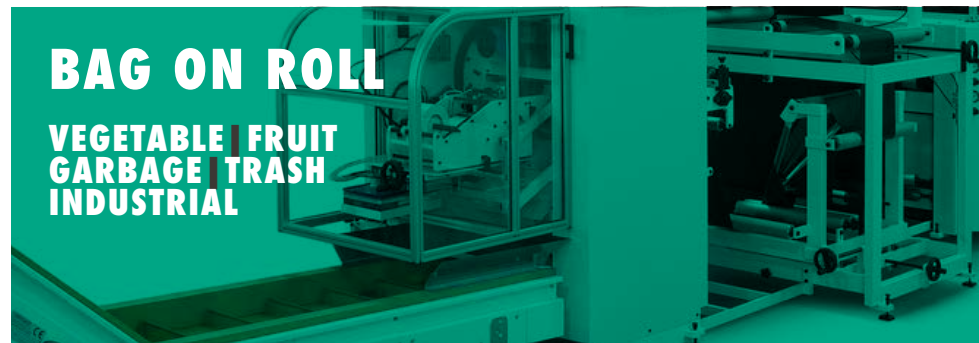
5.OUR MISSION

1**PRODUCTIVITY
& PERFORMANCE****2****INTERNATIONAL
PRESENCE****3****THE WIDEST RANGE OF
BAG MAKING MACHINES****4****INNOVATION****5****FLEXIBILITY &
CUSTOMIZATION****6****RELIABILITY****7****SUSTAINABILITY**

6. PRODUCT OVERVIEW

BAG ON ROLL

VEGETABLE | FRUIT
GARBAGE | TRASH
INDUSTRIAL



LOOSE BAG

BLOCK NOTES
WASTE COLLECTION
INDUSTRIAL | SHOPPER



WICKET BAGS

HYGIENIC & DIAPER
TOILET PAPER
FOOD & INDUSTRIAL
MAILING/E-COMMERCE
MEDICAL & SECURITY



SIDE SEAL

FOOD & INDUSTRIAL
MAILING/E-COMMERCE
MEDICAL & SECURITY



POUCH

2/3 SIDE SEAL
STAND-UP
DOYPACK
PET FOOD



BAG ON ROLL

To produce:
**WASTE
F&V
INDUSTRIAL
T-SHIRT BAGS**



AMU TEC
TSA-D-ROLLER



AMU TEC
TSA-SHA



Alibert
NASTROSAC 4M



MATERIALS

- BIODEGRADABLE
- COMPOSTABLE
- RECYCLED
- POLYETHYLENE

LOOSE BAG

To produce:
ROCERY
WASTE COLLECTION
INDUSTRIAL
BLOCK NOTES
EASY OPEN



DELTA 110-130



GAMMA 80 -110-130



ESP 110-130



MATERIALS

- BIODEGRADABLE
- COMPOSTABLE
- RECYCLED
- POLYETHYLENE

WICKET BAGS

To produce:
HYGIENIC & DIAPER BAGS
TOILET PAPER PACKAGING
FOOD & INDUSTRIAL BAGS
MAILERS/ E-SHOP BAGS




DIMATIC ETH 471



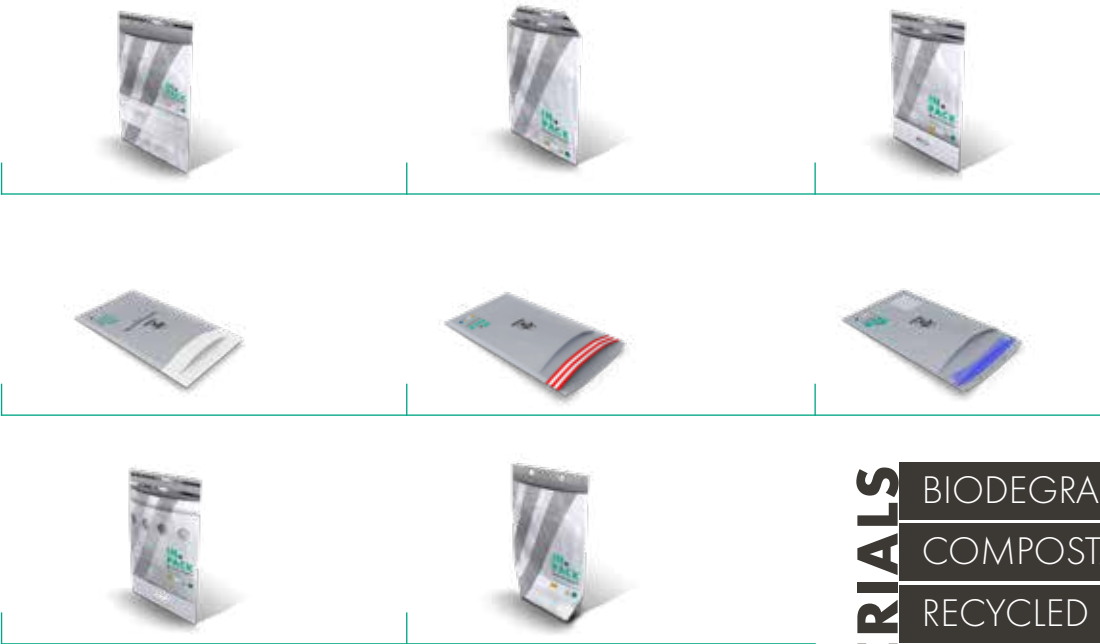
- MATERIALS**
- BIODEGRADABLE
 - COMPOSTABLE
 - RECYCLED
 - POLYETHYLENE
 - POLYPROPYLENE
 - PAPER

SIDE SEAL

To produce:
**FOOD & INDUSTRIAL
MAILING/E-COMMERCE
MEDICAL & SECURITY**




DIMATIC ETH 101



- MATERIALS**
- BIODEGRADABLE
 - COMPOSTABLE
 - RECYCLED
 - POLYETHYLENE
 - POLYPROPYLENE
 - PAPER

POUCH

To produce:
**2/3 SIDE SEAL
STAND - UP
DOYPACK
PET FOOD**



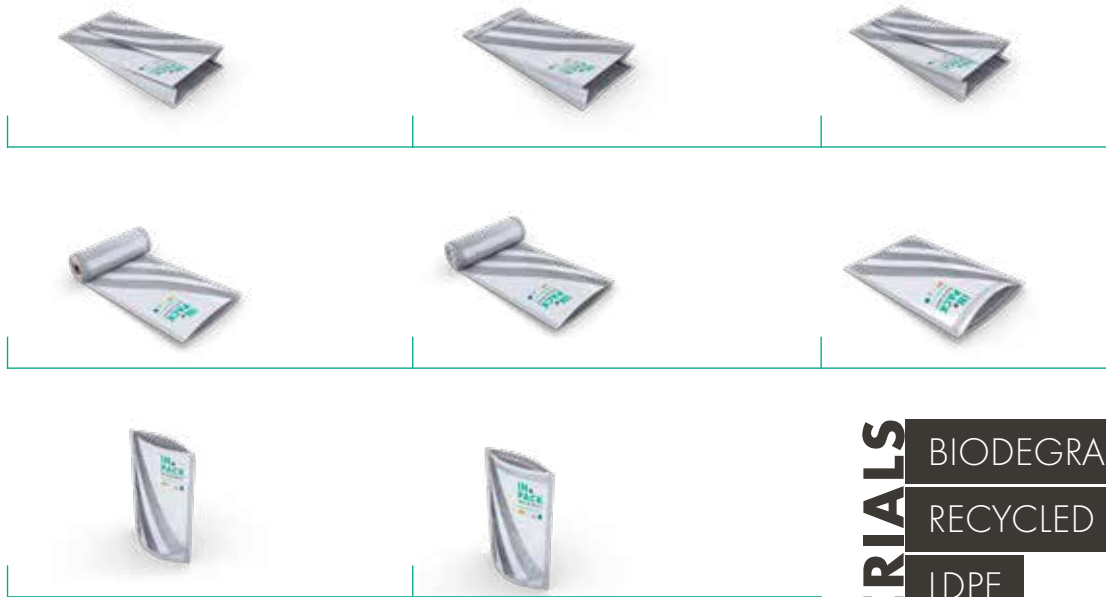

MPP-SUP-Z




MPP-BP




MPP -PF



MATERIALS

- BIODEGRADABLE
- RECYCLED
- LDPE
- HDPE
- PAPER

7. END OF LINE AUTOMATION

In.Pack guarantees any kind of **End of line automation** solutions for bag making machines.

- Automation for packaging and boxing
- Automatic box closing and sealing
- Automatic box palletizing



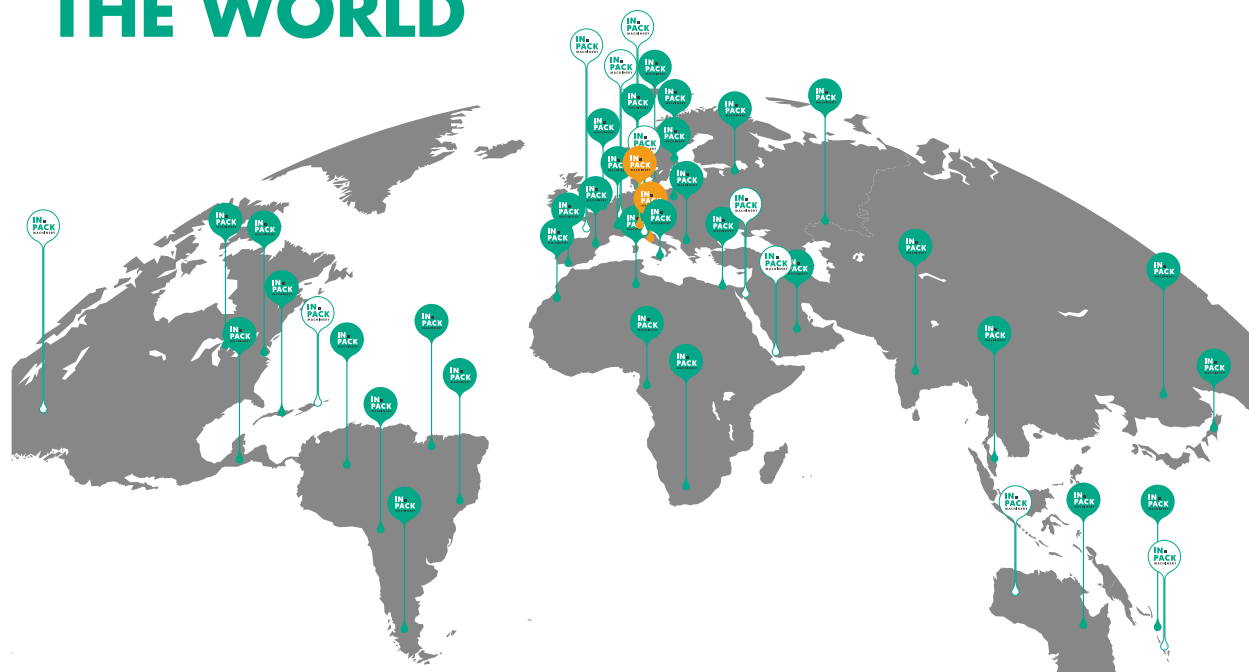
AROUND packaging
AROUND measuring
AROUND recycling



VOLKER BRAUN

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8.IN.PACK IN THE WORLD



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