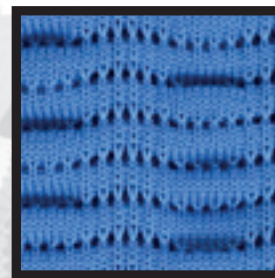
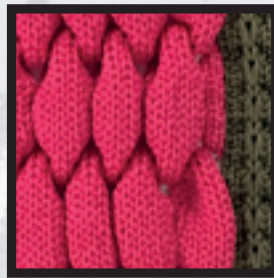




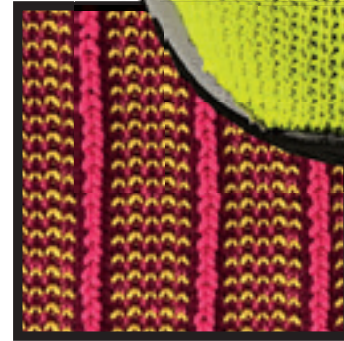
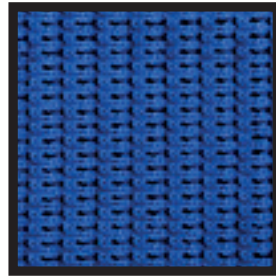
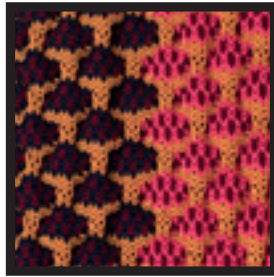
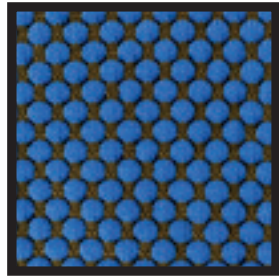
**COLOSIO
IS DIFFE
RENT**



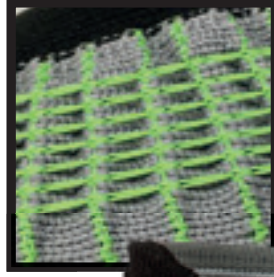
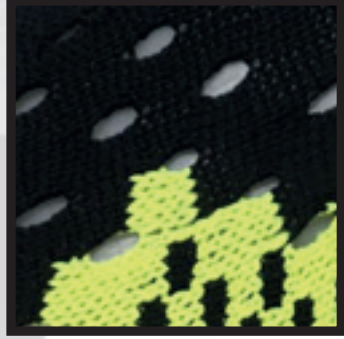
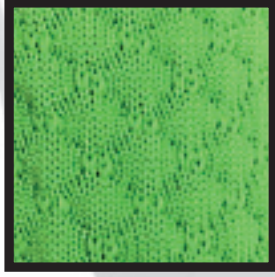
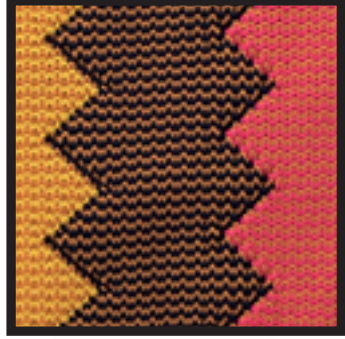
H I G H T E C H N O L O G Y M A C H I N E



**A REVOLUTIONARY
TECHNOLOGY**

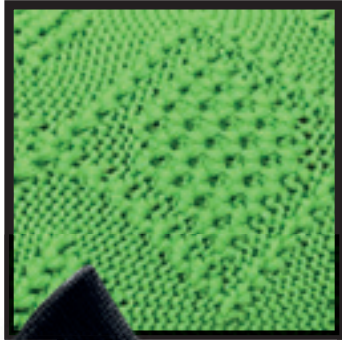
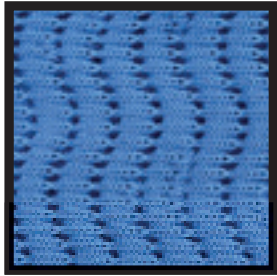
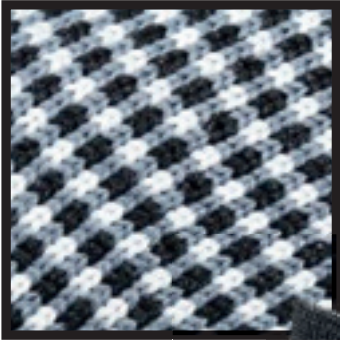


**UNLIMITED PATTERNS
AND COLOUR
COMBINATIONS**

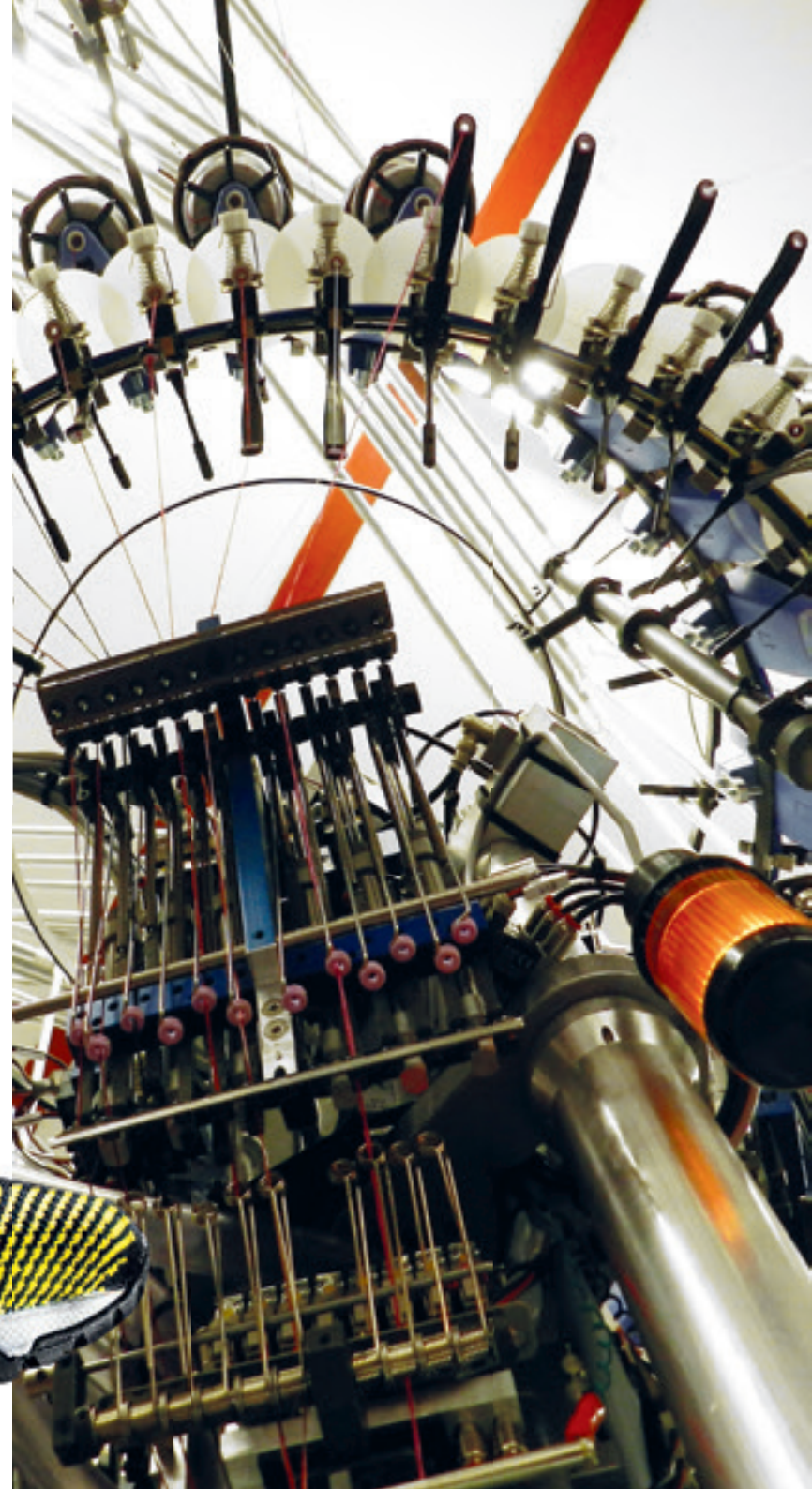


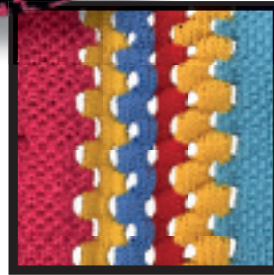
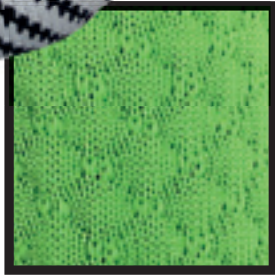
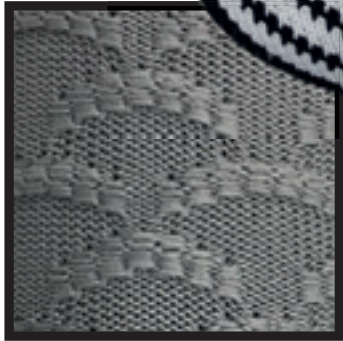
UNIQUE AND
INNOVATIVE PRODUCT

FLEXIBILITY AND RESISTANCE



SEAMLESS UPPERS





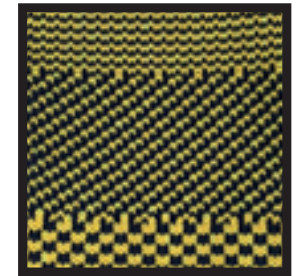
**INDEPENDENT AREAS
MADE OF DIFFERENT
YARNS**



THE REVOLUTIONARY PROCESS FOR THE MANUFACTURE OF A KNITTED UPPER.



THE TECHNOLOGICAL PROCESS BEHIND THE BRAND NEW S1M MAKES IT **100% SUSTAINABLE, ELIMINATING ANY WASTE OF MATERIAL**. DUE TO ITS **VERSATILITY** THE MACHINE CAN PRODUCE UPPERS FOR ANY KIND OF USE, FROM TECHNICAL AND SPORTS FOOTWEAR TO CASUAL AND FASHION SHOES, WHILE **MINIMIZING MANUFACTURING COST AND TIME**. IN FACT, THE **EXTRAORDINARY EFFICIENCY** AND THE **NEVER-BEFORE-SEEN RUNNING SPEED** BOOST THE PRODUCTION TIME TO AN **INCREDIBLE NEW PACE**: 5 TO 7 MINUTES PER PIECE IS NOW THE CURRENT STANDARD.





THE MACHI NE



FULLY
PATENTED

DIAMETER	4"	4,5"
NEEDLES	108-120-132-144-156	120-132-144-156
MACHINE GAUGE	9-10-11-12	9-10-11-12
FEEDS	4	4

SPECIFICATIONS

- ELECTRONICALLY CONTROLLED BY ON- BOARD COMPUTER
- 20 ELECTRO-PNEUMATIC YARN FINGERS
- RUBBER YARN FINGER WITH POSITIVE FEEDER ELECTRONICALLY CONTROLLED BY STEP-BY-STEP MOTOR
- CHECK CONTROL FOR ALL FUNCTIONS AND TROUBLE DETECTION
- 8 GROUPS OF ACTUATORS FOR NEEDLE-BY-NEEDLE SELECTION
- STITCH QUALITY PROGRAMMABLE BY STEPS MOTOR
- AUTOMATIC MACHINE RESETING IN 3 SECONDS
- ELECTRONIC SIZE CONTROL (8 SIZES)
- 4 FEEDS





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