



FASTOSI.IT

APPLICATION FIELD

MECHANICAL ENGINEERING	BEARING
FOOD PROCESSING INDUSTRY	GEARS
ELETTRICAL INDUSTRY	DISTRIBUTION VALVES
MATERIALS HANDLING INDUSTRY	ROLLERS
SHIP BUILDING	MANIFOLDS
PACKAGING MACHINE PARTS	

Made in Italy

FASTOSI

STOCK-SHAPE EXTRUSION MACHINERY

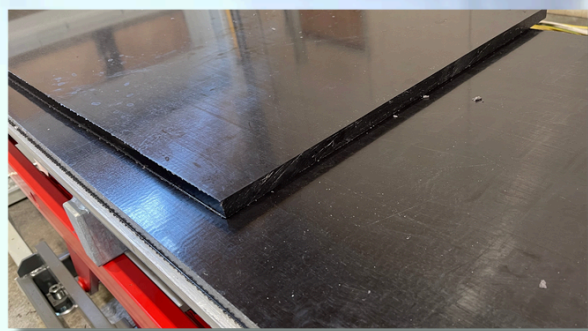
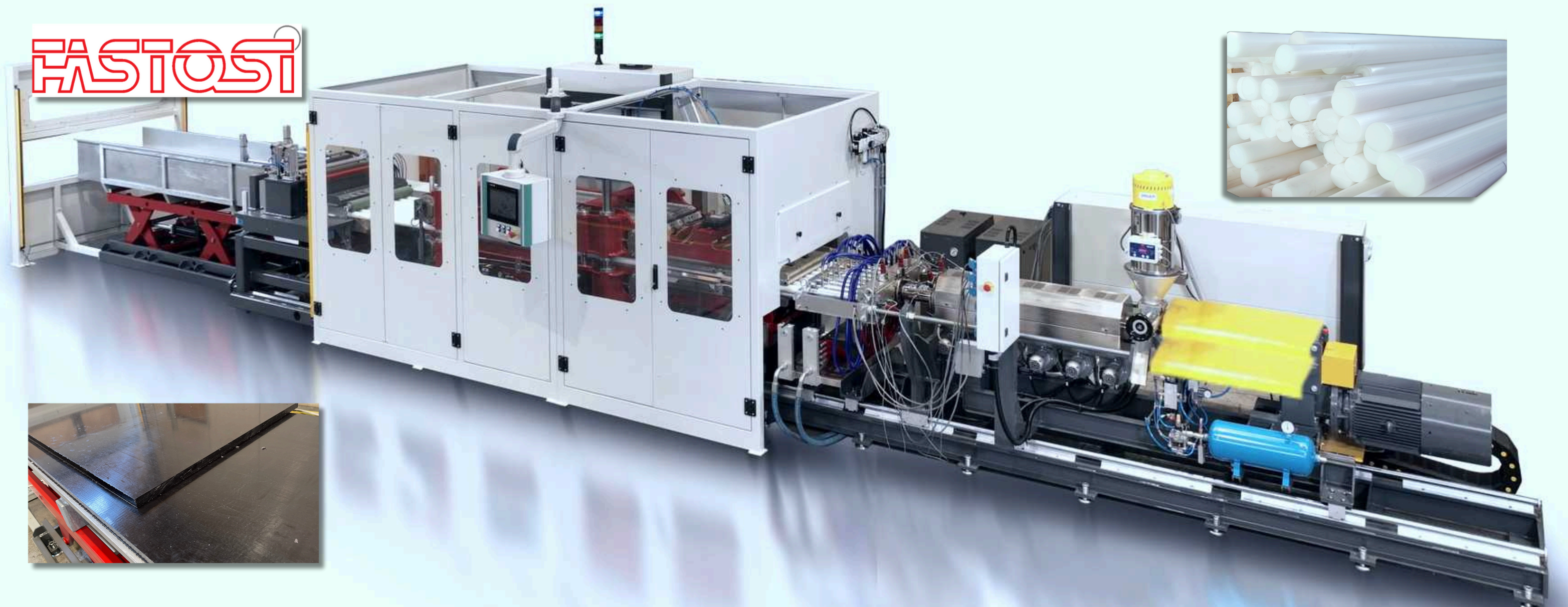
POM-H	PC	PA12	FLUOROPOLYMERS:
PA66	PPSU	PEI	PFA
PBT	ULTEM	PA6	ECTFE
PSU	PET	PEEK	PCTFE
PPS	PP	POM-C	
	PVDF	PE	

ALL THESE MATERIALS CAN BE FIBER
FILLED GF CF CERAMICS PTFE...

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The logo for FASTOSI, featuring the word in a stylized, outlined red font.

ROD EXTRUSION LINE

All of our rod lines are designed for the extrusion of rods and/or hollow bars with variable diameter depending on the chosen die set-up, with outputs of up to 40/50 kg per hour. Teflon and honed calibrators in sizes **from 5 mm up to 300 mm (from 0.25" up to 12") are available**. On our dedicated Rod-Lines one can as well, with our specifically designed Tube-Mother-Tooling extrude Hollow Bars. Wall-thicknesses typically start around 10mm and up.

SHEET EXTRUSION LINE

All of our sheet lines are designed for the extrusion of sheets and can be prepped for the addition of hydraulic press units for quick change overs from a certain thickness to another. They are also equipped with an in line annealing oven which is necessary to automatically cut the extruded products. Depending on the chosen die set-up, it is possible to extrude sheets in thicknesses **ranging from 6 mm to 150 mm**. Seamlessly, adding together the coat-hanger frames. Standard widths are 620 -1000-1250.

