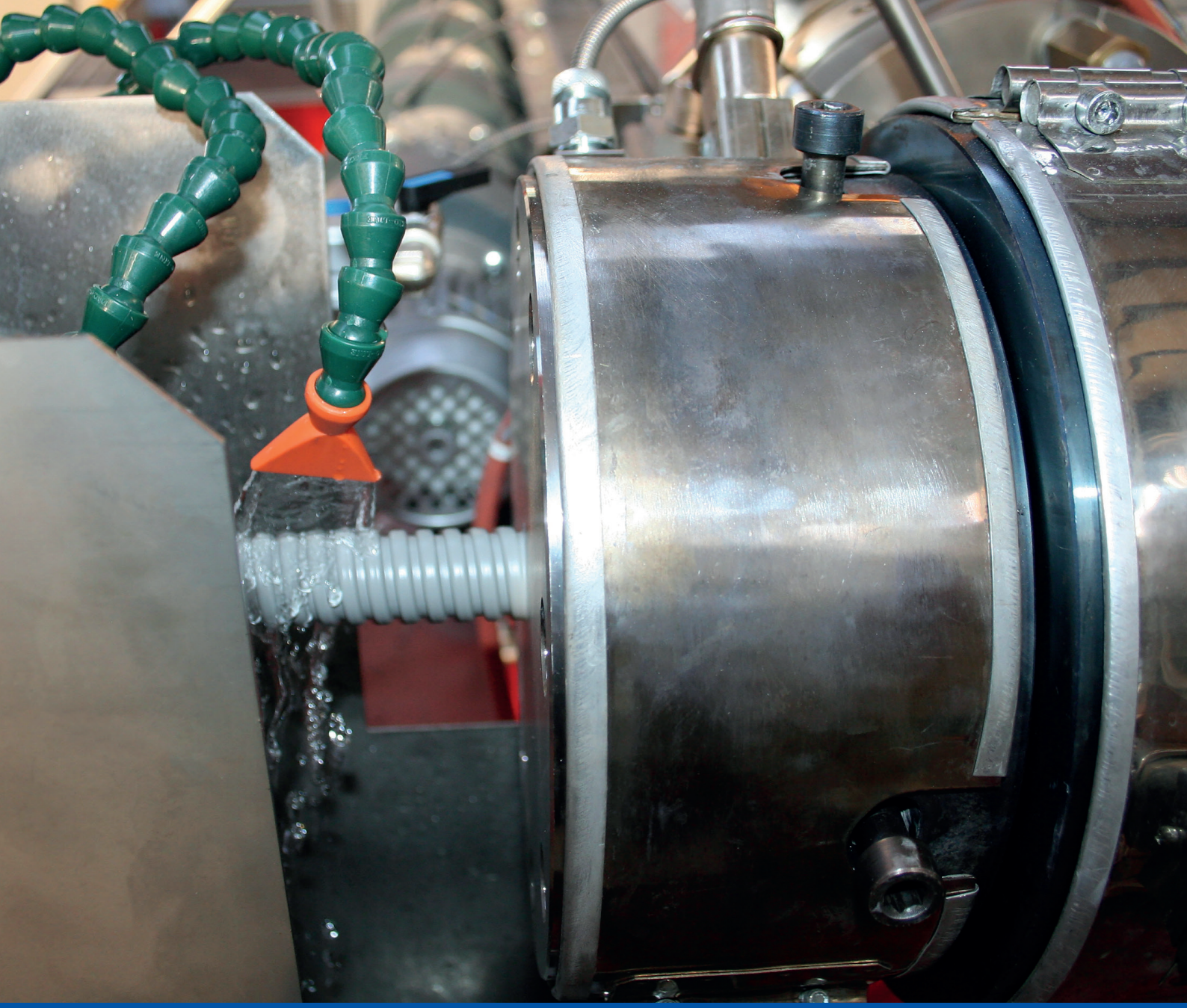


CASE HISTORY

COMPLETE EXTRUSION PLANT FOR METAL HOSES
TPU / PVC COATING

2022 19-26 OCTOBER DÜSSELDORF GERMANY HALL 16 BOOTH D72

FRIULFILIERE
COMPLETE EXTRUSION PLANTS

In response to the precise technical market demand and customers' needs (high extrusion rates, centesimal tolerances and impeccable aesthetics) Friul Filiere Spa has taken advantage of the experience with the more important players in this highly quality oriented field and has developed a special and specific complete extrusion plant for the application of thermoplastic coated layer on rigid or flexible metal stripwound conduits.

This plant is able to coat flexible copper bars in variable combinations for number, width and thickness of bars and features a continuous and accurate in line control of the production parameters of each profile.
At last reporting all events during the process because all measurements are recorded and processed for complete statistical report.

Furthermore thanks to the remote maintenance service the company is able to intervene quickly in case of anomalies.

This system is dedicated to those who are looking for a plant able to handle very ambitious projects and those who want to reach the highest level in the production of components for the flexible steel conduits industries.

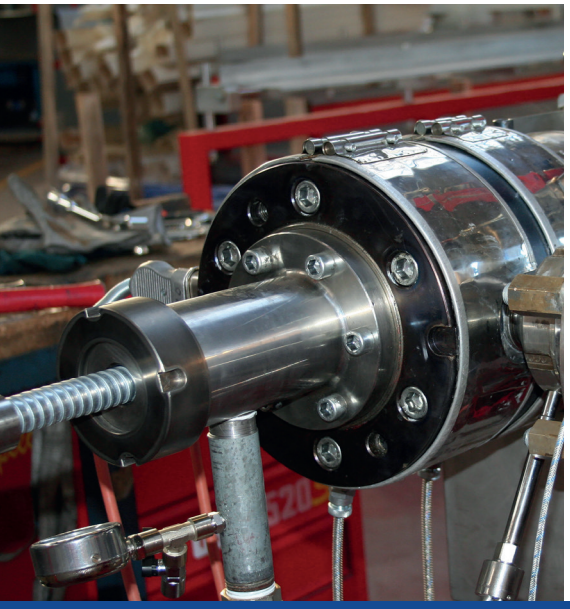
NAME
EXTRUSION PLANT FOR FLEXIBLE METAL HOSES COEXTRUSION WITH THERMOPLASTIC LAYER

SECTOR
FLEXIBLE STEEL CONDUITS

TYPOLOGY
WIRE CABLE DUCTS

MATERIAL
PVC, TPU

PECULIAR FEATURES
- SUPERVISION
- SPEED / QUALITY



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