





PXPRECIMET

Since 1976, PX Précimet has ranked among the world leaders with its non-precious metals manufacturing technologies. Thanks to the high quality of its products, the company is recognized in its field for its know-how in the shaping and production of special steels, nickel alloys and titanium alloys.

PX Précimet manufactures complex profiles, tubes and components in a wide range of metals, with exceptional quality and precision in terms of geometry and surface finish, perfectly mastered by the company's technicians and experts.

The company serves many industries, including luxury goods, watchmaking, medical, automotive, aerospace as well as other niche markets.

PRECISION PROFILES

- CONTINUOUSLY ROLLING AND MILLED PROFILES
- IN MARTENSITIC AUSTENITIC STAINLESS STEELS
- NICKEL ALLOYS SUCH AS INCONEL, TITANIUM (Ti Grade 2, Ti Grade 4, Ti Grade 5 5 ELI 23, BETA-Ti)
- CONTOUR ACCURACY: "TO THE NEAREST HUNDREDTH"
- HIGHGRADE SURFACE FINISH: RA O.I TO O.8
- HARDNESS: ACCORDING TO SPECIFICATIONS AND MECHANICAL PROPERTIES OF SELECTED ALLOYS

HIGH-PRECISION THIN-WALL SHAPED TUBES

- IN STAINLESS STEELS AND OTHER MATERIALS ON REQUEST
- COLD REDRAWN AND COMPLETED AS PER SPECIFICATIONS
- EXTERNAL DIAMETERS: FROM ØI.OO TO Ø30.OOMM ± 0,00IMM
- WALL THICKNESS: FROM 0.05 TO 2.5MM ± 0.0IMM

DELIVERY FORM

- AS FINISHED COMPONENTS, BARS FROM (3.OM TO 6.OM)
 OR IN COILS
- QUANTITIES: FROM I KG TO SEVERAL TONS PER MONTH

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