

Finished product	Qualifying process to be performed within the Area
73.18 Tubes and pipes and blanks therefor, of iron (other than of cast iron) or steel, excluding high-pressure hydroelectric conduits	Manufacture from alloy or high carbon steel (ex 73.15) in the forms mentioned in 73.06 or from materials not falling in 73.07 to 73.11 or 73.13 to 73.18
73.19 High-pressure hydroelectric conduits of steel, whether or not reinforced	Manufacture from materials not falling in 73.18 or 73.19
73.20 Tube and pipe fittings (for example, joints, elbows, unions and flanges), of iron or steel	Manufacture from materials not falling in 73.17 to 73.20
73.21 Structures, complete or incomplete, whether or not assembled, and parts of structures, (for example, hangars and other buildings, bridges and bridge-sections, lock-gates, towers, lattice masts, roofs, roofing frameworks, door and window frames, shutters, balustrades, pillars and columns), of iron or steel; plates, strip, rods, angles, shapes, sections, tubes and the like, prepared for use in structures, of iron or steel	Manufacture from materials not falling in 73.21 to 73.24
73.22 Reservoir, tanks, vats and similar containers, for any material, of iron or steel, of a capacity exceeding three hundred litres, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment	Manufacture from materials not falling in 73.21 to 73.24
73.23 Casks, drums, cans, boxes and similar containers, of sheet or plate iron or steel of a description commonly used for the conveyance or packing of goods	Manufacture from materials not falling in 73.21 to 73.24
73.24 Compressed gas cylinders and similar pressure containers, of iron or steel	Manufacture from materials not falling in 73.21 to 73.24
73.25 Stranded wire, cables, cordage, ropes, plaited bands, slings and the like, of iron or steel wire, but excluding insulated electric cables	Manufacture from materials not falling in 73.14, 73.25 or 73.26 and not being alloy or high carbon steel wire (ex 73.15)