

METAL TUBULAR CONNECTING PART AND METHOD FOR OBTAINING SUCH A PART BY ADDITIVE MANUFACTURING

5 Metal tubular connecting part (1) comprising a total axial length (L_T), an inner surface (5) and an outer surface (6), the inner (5) and outer (6) surfaces delimiting a wall (7), an outer transition surface (ST_{ext}) and an inner transition surface (ST_{int}), the outer transition surface (ST_{ext}) and the inner transition surface (ST_{int}) delimiting a transition thickness (W) of the wall (7), a first threaded end (2) being defined by a first outer surface portion ($P1_{ext}$) extending over a first axial length (L_1), a second threaded end (3) 10 being defined by a second inner surface portion ($P2_{int}$) extending over a second axial length (L_2), the connecting part (1) being characterised in that the sum of the first axial length (L_1) and the second axial length (L_2) is less than or equal to the total axial length (L_T) of the connecting part (1).

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[Figure 2]