

Title (en)
PRESSURIZED LIQUID CIRCULATION DUCT AND METHOD FOR THE PRODUCTION THEREOF

Title (de)
FLÜSSIGKEITSDRUCKLEITUNG UND VERFAHREN ZUR HERSTELLUNG DERSELBEN

Title (fr)
CONDUITE DE CIRCULATION DE FLUIDE SOUS PRESSION ET PROCEDE DE REALISATION D'UNE TELLE CONDUITE

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Abstract (en)
[origin: FR2789096A1] The invention relates to a liquid circulation duct comprising a pipe (1) that is fixed to a solid, rigid support (B) in order to form a base that rests on a standing surface (C). The pipe (A) is made of a thin resistant wall that forms a tight tubular enclosure. On each side of the longitudinal axis (O, O'), the solid, rigid support (B) is provided with a single-piece component (31, 31') having an L-shaped profiled cross-section comprising a substantially vertical branch (32) that extends along a corresponding side of the enclosure (A) and a substantially horizontal branch (33) that extends underneath the latter, forming at least one part of the base (3) of the solid support (B) that rests upon the ground.

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