

ABSTRACT**A FIXING DEVICE FOR SECURING CONDUITS TO SUPPORT STRUCTURES**

A fixing device for securing elongate articulus such as conduits to a support structure, especially to cableways/cable riser, consisting of a clamp comprising a clamp opening (1a) provided with a U-shaped jaw (1) having attaching members (6, 7) for interaction with complementary attaching members in the support structure, a closure means comprising a closure arm pivotally mounted at the mouth of the clamp opening (1a) for the retention of the conduits placed in the clamp opening (1a). The closure arm is formed by a ratchet arm (3) pivotally mounted by one of its ends (3a) at one side of the clamp opening (1a) near the mouth thereof, and the second free end of which forms an engaging end (3b), and is designed for snap engagement with the locking member (2) of complementary configuration at the opposite side of the clamp opening (1a) for pressing the conduit into the clamp opening (1a) and retaining it therein, and the attaching members (6, 7) are provided on the other side of the jaw (1) opposite the mouth of the clamp opening (1a) and comprise projecting hooks (6, 7) with hook openings (6a, 7a), facing either towards or away from each other, for engagement with said complementary attaching members in the support structure, e.g., edges of the apertures (13) in the cableway/cable riser (14).

Fig . 2