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(54) Title: METHOD AND ARRANGEMENT IN ARRANGING AN ALUMINIUM FERRULE TO A HIGH STRENGTH EVE OF A STEEL WIRE

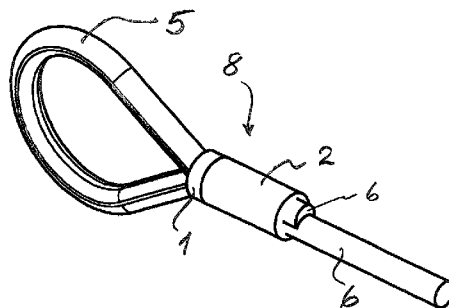


Fig 7

(57) Abstract: Method and arrangement in arranging an aluminium ferrule (2) to an eye (5) of a high strength steel wire rope (6) for fixation purposes, the ferrule (2) is pressed to securely fix said eye (5) and supposed to keep its diameter within a certain standard limit up to a minimum breaking load, dependant on the dimension of said wire rope (6). A ring (1) made from steel having an internally congruent shape but a smaller cross section than that of the ferrule (2) is arranged most close to said eye (5) before said ferrule (2) are together with the steel ring (1) is pressed in a conventional ferrule pressing tool to obtain an eye that is more stable with regard to its dimensions within said standard limit values.