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(71) Applicant: **Puzzonia, Antonio**
10152 Torino (IT)

(72) Inventor: **Puzzonia, Antonio**
10152 Torino (IT)

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(74) Representative: **Robba, Eugenio**
Interpatent S.R.L.,
via Caboto No. 35
10129 Torino (IT)

(54) **Safety post for making fencings in construction sites**

(57) A safety post for making protective fencings in construction sites, comprising a tubular cylindrical body (13) in which a bottom base (13a) and a top base (13b) are defined, said body (13) being hollow at least over a section (15) opening at the bottom base (13a) so as to allow fitting the post onto one of the reinforcement iron rods generally present in a building structure under construction, said body (13) further including a number of brackets (17) in order to bear as many boards, bars, crosspieces and the like that will form the protective fencing, and a screw or bolt (19), extending into the body (13) through a threaded hole (21) near the bottom base (13a) of the body (13), in order to firmly lock said iron rod inside the body (13).

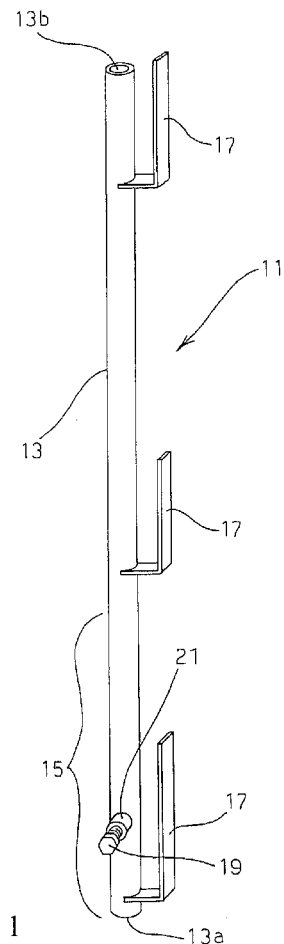


FIG. 1

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EUROPEAN SEARCH REPORT

Application Number
EP 10 16 0186

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4 The present search report has been drawn up for all claims			
Place of search The Hague		Date of completion of the search 18 January 2013	Examiner Manera, Marco
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document		T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document	

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**ANNEX TO THE EUROPEAN SEARCH REPORT
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This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on
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18-01-2013

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