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## EUROPEAN PATENT APPLICATION

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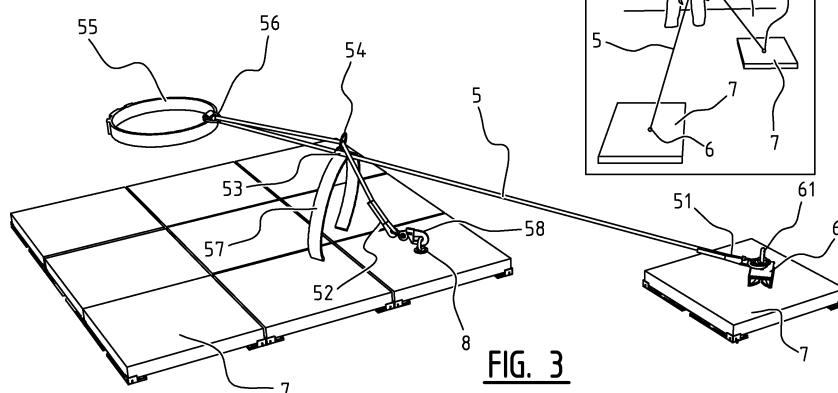
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### (54) System, tethering line and method for preventing a person from falling from a corner of a roof

(57) A system for preventing a person from falling from a corner of a roof, comprising: a line for tethering said person to said roof; a first anchor installed on said roof for connecting a first outer end of said line to said roof; a second anchor installed on said roof for connecting a second outer end of said line to said roof; said anchors being located substantially on an axis extending from said corner towards the centre of the roof, wherein the angles between said axis and both edges of the roof which form said corner are substantially equal; wherein said first anchor is located at a larger distance from said

corner than said second anchor; wherein said line is provided with line regulating means, which connects a central part of the line with the part of said line between said central part and the second outer end of the line, such that said central part of the line with the line regulating means can travel along said part of the line; and wherein said line is provided with securing means for connecting the line with said person, such that said securing means can travel along said line between said central part of said line and said second outer end of said line.





## EUROPEAN SEARCH REPORT

 Application Number  
 EP 12 19 7082

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DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (IPC)
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The present search report has been drawn up for all claims			
1	Place of search	Date of completion of the search	Examiner
	The Hague	15 December 2014	Paul, Adeline
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			
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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 The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

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