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(54) **Perimeter surveillance method using RFID acceleration detectors**

(57) Method of perimeter security using RFID acceleration detectors when the individual divisions 3 of fence or gate 4 are placed object RFID acceleration detectors 1, capable of overcoming the perimeter intruder 10 de-

tection, to detect any climatic effects, that would otherwise cause a false alarm, that detect tampering of the system and capable of detecting the quality of work17 performed patrol Guardian 15 around the entire perimeter.

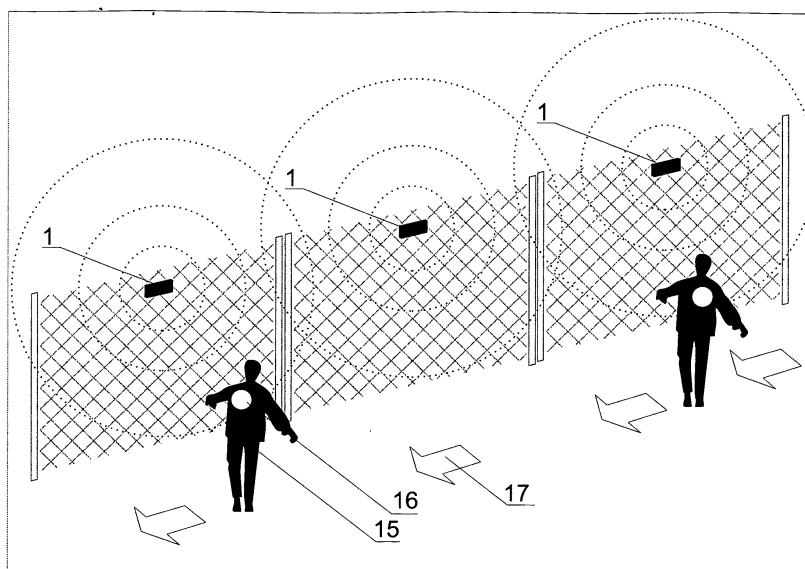


Fig. 8



EUROPEAN SEARCH REPORT

Application Number
EP 11 46 6006

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	WO 2009/036096 A1 (SAFETY DYNAMICS INC [US]; LUNDEBERG WAYNE [US]) 19 March 2009 (2009-03-19) * page 5, line 10 - page 6, line 15; figures 3,4 * -----	1	INV. G08B13/12
			TECHNICAL FIELDS SEARCHED (IPC)
			G08B
The present search report has been drawn up for all claims			
Place of search The Hague		Date of completion of the search 16 February 2012	Examiner Sgura, Salvatore
<p>CATEGORY OF CITED DOCUMENTS</p> <p>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</p> <p>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</p>			

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EPO FORM 1503 03.82 (P04C01)

**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

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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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16-02-2012

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
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		WO 2009036096 A1	19-03-2009
