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⑪ Publication number:

0 377 915 A3

⑫

EUROPEAN PATENT APPLICATION

⑬ Application number: 89203129.5

⑮ Int. Cl.⁵: **H01B 13/00**

⑯ Date of filing: **11.12.89**

⑰ Priority: **12.12.88 NL 8803042**

⑲ Date of publication of application:
18.07.90 Bulletin 90/29

⑳ Designated Contracting States:
AT BE CH DE ES FR GB GR IT LI LU NL SE

㉑ Date of deferred publication of the search report:
24.07.91 Bulletin 91/30

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㉕ Process and apparatus for marking of cables during laying thereof.

㉖ Process and apparatus for marking cables during laying thereof by applying at intervals an adjustable coding in a non-destructive manner, preferably by superficially scorching the cables just enough to visualize the coding. The cable is motor driven

through a pulley combination which also is connected to the marking means so that during coding the marking means is moving with substantially the same velocity as the cables.

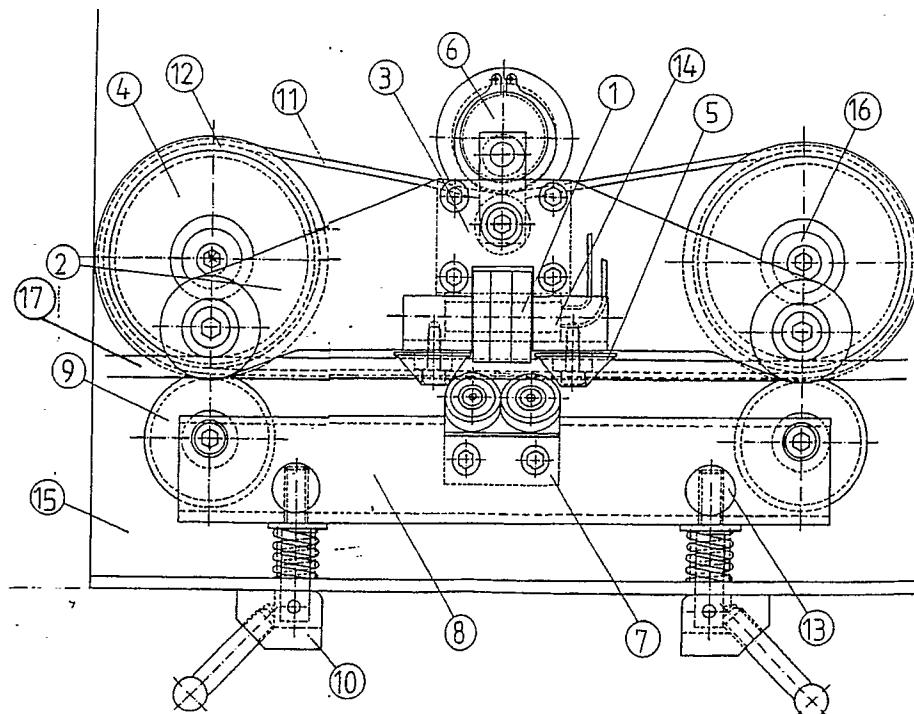


FIG. 4

EP 0 377 915 A3



EUROPEAN SEARCH
REPORT

EP 89 20 3129

DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.5)		
X,A	JP-A-6 010 280 (HITACHI CABLE) * figure 1 *	1,2,4,7	H 01 B 13/00		
X,A	DE-A-2 939 360 (MBB) * claims 1, 4-6; figures 1-7 *	1,3,7	H 02 G 1/06 H 02 G 1/16		
X	FR-A-2 369 662 (SCHLUMBERGER) * claim 1; figure 2 *	1			
P,X,A	PATENT ABSTRACTS OF JAPAN vol. 13, no. 338 (E-795)(3686) 28 July 1989, & JP-A-1 99423 (TOSHIBA) 18 April 1989, * the whole document *	1,3			
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TECHNICAL FIELDS SEARCHED (Int. Cl.5)					
H 01 B H 02 G					
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The present search report has been drawn up for all claims					
Place of search	Date of completion of search	Examiner			
The Hague	30 May 91	DEMOLDER J.			
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CATEGORY OF CITED DOCUMENTS					
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