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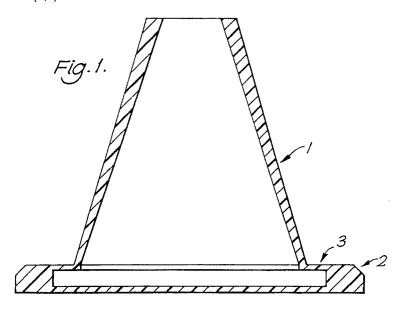
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- [54] Improvements in or relating to signalling devices.
- © A signalling device (1,2), such as a traffic cone, is constructed from a plastics material containing a fluorescent dye and bearing a marking (4). Light incident upon the device (1,2) causes flurorescence

within the dye and fluorescent light so generated is constrained within the material such that the majority may only leave the device (1,2) via the marking (4).





EUROPEAN SEARCH REPORT

EP 90 31 0241

		h indication, where appropriate,		levant	CLASSIFICATION OF THE
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A	FR-A-2 441 231 (R. BAHR		1,4,	5	G 09 F
	* Page 1, line 36 - page 2, li	ne 41; figures 1-2 *			13/20
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Α	GB-A-1 078 785 (CROMP ⁻ * Page 1, line 78 - page 2, li		2,6,	, /	
Α	FR-A-2 308 155 (SOC. NA	T. IND. AEROSPATIALE)		
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A	US-A-3 952 690 (R. RIZZO	et al.)			
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					TECHNICAL FIELDS
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	The present search report has t	een drawn up for all claims			
	Place of search	Date of completion of	search		Examiner
	The Hague	19 March 91			GALLO G.G.
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Y: particularly relevant if combined with another document of the same catagory		h another	D: document cited in the application L: document cited for other reasons		
Α:	technological background non-written disclosure			the same	patent family, corresponding
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