

Europäisches Patentamt

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(1) Publication number:

0 373 804 A3

(2)

## **EUROPEAN PATENT APPLICATION**

(21) Application number: 89312605.2

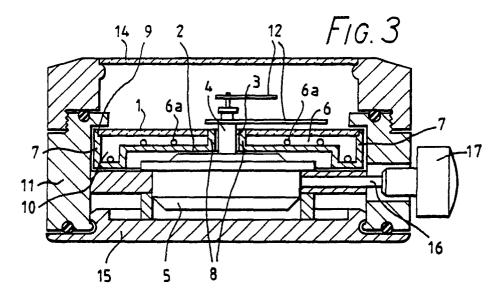
22 Date of filing: 04.12.89

(a) Int. Cl.<sup>5</sup>: **G04B** 19/06, G04B 37/02, G04B 47/04

- 3 Priority: 12.12.88 GB 8828980
- Date of publication of application:20.06.90 Bulletin 90/25
- Designated Contracting States:
  AT BE CH DE ES FR GB GR IT LI LU NL SE
- Date of deferred publication of the search report: 30.01.91 Bulletin 91/05
- (7) Applicant: Lam, Philip Yung Tak

- P.O. Box 96259, T.S.T. Room 1107 Hang Shing Building 363-373 Nathan Road Kowloon(HK)
- Inventor: Lam, Philip Yung Tak P.O. Box 96259, T.S.T. Room 1107 Hang Shing Building 363-373 Nathan Road Kowloon(HK)
- Representative: Price, Paul Anthony King et al D. Young & Co. 10 Staple Inninn London WC1V 7RD(GB)
- (54) A timepiece dial assembly and timepiece.
- The system of timepiece dial assembly is provided suitable for a timepiece such as a wrist watch. The assembly includes a pair of spaced apart, superimposed glasses (1, 2) which are apertured intermediate their edges to provide a passage (3) through the superimposed glasses (1, 2) for a hand carrying motion shaft (4) of a timepiece movement (5) to project therethrough. The first or top glass (1) is transparent and

the glasses (1, 2) are sealed together around their outer peripheries and sealed together around their inner peripheries defining the passage (3), to define between the glasses (1, 2) a sealed chamber (6) containing a fluid providing a decorative effect visible through the first or top glass (1). At least one of the glasses (1 or 2) carries numbers or marks (13) providing time indications.





## EUROPEAN SEARCH REPORT

EP 89 31 2605

DOCUMENTS CONSIDERED TO BE RELEVANT					
Category		ith indication, where appropri evant passages	ate,	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. CI.5)
X	FR-A-2 103 625 (NAGY) * page 2, lines 1 - 7 * * page	e 4, lines 3 - 5; figure 1 		,7	G 04 B 19/10 G 04 B 19/06 G 04 B 37/02
Y,A	GB-A-8 817 71 (SYLVES' page 2, lines 30 - 39; figu		1	,7,3	G 04 B 47/04
Y	DE-U-8 701 203 (MANG) * page 5, lines 31 - 37; figu	re 2 *	1	,7	
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Α	FR-A-2 166 301 (AUSSE) figure 3 *	NARD)	1	,2,4-7	
P,A	CH-A-6 716 72 (DIPAL AC	3)	1	,4,7	
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					TECHNICAL FIELDS SEARCHED (Int. CI.5)
					G 04 B
	The present search report has	been drawn up for all claims		,	
	Place of search Date of completion of search			T	Examiner
	The Hague	04 Decemb	er 90		PINEAU A.C.
CATEGORY OF CITED DOCUMENTS  X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same catagory  A: technological background		E: earlier patent document, but published on, or after the filing date     D: document cited in the application     L: document cited for other reasons			
Q:   P:	non-written disclosure intermediate document theory or principle underlying the in	vention	&: member of documents		patent family, corresponding