

SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application Number EP 07 80 9594

	DOCUMENTS CONSIDE	RED TO BE RELEVANT	_		
ategory	Citation of document with ind of relevant passa		Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)	
4	ET AL) 8 July 2003 (* column 1, line 37 figures 1,2 *	DWNING DOUGLAS ROY [US] (2003-07-08) - column 2, line 2; - column 6, line 17;	1-20	INV. H02K7/09 H02K9/22	
Ą	EP 1 063 753 A1 (SUI [CH]; LUST ANTRIEBS LEVITRONIX) 27 Decer * paragraphs [0039] figure 2 *	TECHNIK GMBH [DE] nber 2000 (2000-12-27)	1-20		
A	US 5 300 842 A (LYON 5 April 1994 (1994-0 * column 2, lines 33		1-20		
				TECHNICAL FIELDS SEARCHED (IPC) F16C H02K	
	The supplementary search report set of claims valid and available a				
	Place of search Munich	Date of completion of the search 27 January 2011	Gut	Examiner Liérrez Royo, M	
X : parti Y : parti docu	ATEGORY OF CITED DOCUMENTS cularly relevant if taken alone cularly relevant if combined with another ment of the same category notorical background	T : theory or principl E : earlier patent do after the filing dat	e underlying the incument, but publise e n the application	nvention	

1 EPO FORM 1503 03.82 (P04C04)

- A : technological background
 O : non-written disclosure
 P : intermediate document

& : member of the same patent family, corresponding document

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

EP 07 80 9594

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.

27-01-2011

	Patent document ed in search report		Publication date		Patent family member(s)	Publication date
US	6590366	B1	08-07-2003	US	2003201684 A1	30-10-200
EP	1063753	A1	27-12-2000	JP JP US	4484320 B2 2001016887 A 6351048 B1	16-06-201 19-01-200 26-02-200
US	5300842	Α	05-04-1994	NONE		
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