



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 00/65983 A (CAUSEVIC ELVIR [US]; CAUSEVIC ELDAR [US]) 9 November 2000 (2000-11-09) * page 6, line 2 - page 10, line 25; claims 1-8 *	1,3,27, 28	INV. A61B5/00 A61B5/12
X	GB 2 351 838 A (RHO YUN SUNG [KR]; SIM GYE WON [KR]; SIM SANG DON [KR]) 10 January 2001 (2001-01-10) * page 5, line 31 - page 6, line 21 *	1,27,28	
X	US 2001/049480 A1 (JOHN MICHAEL SASHA [CA] ET AL) 6 December 2001 (2001-12-06) * claim 1; figure 1 *	1,27,28	
A	WO 87/07464 A (VOROBA TECHN ASSOC [US]) 3 December 1987 (1987-12-03) * the whole document *	1-28	
			TECHNICAL FIELDS SEARCHED (IPC)
			A61B
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search <b>Munich</b>		Date of completion of the search <b>8 February 2008</b>	Examiner <b>Chopinard, Marjorie</b>
CATEGORY OF CITED DOCUMENTS		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	
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			

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

EP 03 75 5440

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.

08-02-2008

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专利名称(译)	自动诊断听力测试		
公开(公告)号	<a href="#">EP1511417A4</a>	公开(公告)日	2008-03-26
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[标]申请(专利权)人(译)	TYMPANY		
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优先权	60/383303 2002-05-23 US 60/466313 2003-04-29 US		
其他公开文献	EP1511417A1 EP1511417B1		
外部链接	<a href="#">Espacenet</a>		

### 摘要(译)

提供了用于进行多个诊断听力测试的系统和方法。该系统包括：插入探针，用于插入患者的耳朵；至少一个换能器，用于通过插入探针向专利的耳朵提供测试声音；以及至少一个换能器，用于从患者的耳朵传输测试结果。该系统能够进行听觉测试以及声阻抗测试和耳声发射测试中的至少一项。更优选地，该系统能够使用单耳探针进行听力测试，鼓室图测试，声反射测试和耳声发射测试。

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Munich		8 February 2008	Chopinoud, Marjorie
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