

**SUPPLEMENTARY
EUROPEAN SEARCH REPORT**

Application Number
EP 08 82 9865

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
Y	US 6 770 487 B2 (ISCHEMIA TECH INC [US]) 3 August 2004 (2004-08-03) * abstract * * column 2, lines 20-38,43-47 * * column 3, lines 26-55 * * column 4, lines 11-13 * * figures 1,2 * -----	1-22	INV. A61B5/00
Y	US 6 203 069 B1 (OUTWATER CHRIS [US] ET AL) 20 March 2001 (2001-03-20) * abstract * * column 4, line 55 - column 5, line 12 * -----	1-22	
Y	US 2005/168747 A1 (FOX SHAW G [GB]) 4 August 2005 (2005-08-04) * abstract * * figures 2,3 * * paragraphs [0016], [0022], [0024] * -----	1	
			TECHNICAL FIELDS SEARCHED (IPC)
			G01N
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		Date of completion of the search	Examiner
The Hague		1 September 2017	Bagnera, Carlo
CATEGORY OF CITED DOCUMENTS			
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		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	

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

EP 08 82 9865

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
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01-09-2017

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			WO 2005075999 A1	18-08-2005

专利名称(译)	用于医疗诊断的不可见的可检测标记		
公开(公告)号	EP2180826A4	公开(公告)日	2017-10-11
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[标]申请(专利权)人(译)	西门子医疗保健诊断公司		
申请(专利权)人(译)	西门子医疗诊断INC.		
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优先权	60/968993 2007-08-30 US		
其他公开文献	EP2180826B1 EP2180826A1		
外部链接	Espacenet		

摘要(译)

用于分析流体测试样品中的分析物的样品介质包括载体，载体表面上的至少一个测试区，包括至少一种与分析物反应并且能够提供可检测响应的试剂。由至少两个不同的不可见标记字段形成的不可见条形码位于载体上。标记场被配置为反射一个或多个非可见波长范围内的电磁 (EM) 辐射，以形成与样本介质的识别相关的编码反射序列。

DOCUMENTS CONSIDERED TO BE RELEVANT		Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
Category	Classifications of documents with indication, where appropriate, of relevant passages		
Y	US 6,770,487 B2 (ISCHEMIA TECH INC [US]) 3 August 2004 (2004-08-03) = abstract = column 5, lines 20-38, 43-47 * = column 3, lines 26-28 * = column 4, lines 11-13 * = figures 1, 2 *	1-22	A61B5/00
Y	US 6,203,069 B1 (OUTWATER CHRIS [US] ET AL) 29 March 2001 (2001-03-29) = abstract = column 4, line 55 = column 5, line 12 *	1-22	
Y	US 2005/168747 A1 (FOX SHAW G [GB]) 4 August 2005 (2005-08-04) = abstract = figures 2, 3 * = paragraphs [0016], [0022], [0024] *	1	
<p>The 3 references under search appear to be based on the text of the claims which are reproduced at the end of this document.</p> <p>1 The Hague 1 September 2017 Bagnera, Carlo</p>			
<p>CATEGORY OF CITED DOCUMENTS</p> <p>X: previously relevant if any other document of the same kind is cited in the application</p> <p>Y: document cited in the application</p> <p>Z: document cited for other reasons</p> <p>W: document of the same patent family, corresponding document</p> <p>1: priority or foreign application the invention of which is the subject of the application</p> <p>2: document cited in the application, but published on, or after, the filing date of the application</p> <p>3: document cited for other reasons</p> <p>4: document of the same patent family, corresponding document</p>			