



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
X	DE 299 13 602 U1 (OCULUS OPTIKGERAETE GMBH) 25 November 1999 (1999-11-25) * page 4, line 13 - page 6, line 17 * * page 7, line 9 - page 8, line 23; claims 1,4,5,7,10,14,21; figures 2,4 * -----	1-9,11, 12,19-27	A61B3/14 A61B3/135 A61B3/12
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			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>18 October 2005</b>	Examiner <b>Rick, K</b>
<b>CATEGORY OF CITED DOCUMENTS</b> 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 01 93 1208

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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18-10-2005

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
DE 29913602 U1	25-11-1999	EP 1074214 A1	07-02-2001
		JP 2001061786 A	13-03-2001
		US 6286958 B1	11-09-2001
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专利名称(译)	便携式裂隙灯		
公开(公告)号	<a href="#">EP1284638A4</a>	公开(公告)日	2005-12-14
申请号	EP2001931208	申请日	2001-05-18
申请(专利权)人(译)	狮子会眼科研究所西澳大利亚州注册成立		
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IPC分类号	A61B3/12 A61B3/135 A61B3/14 A61B5/00		
CPC分类号	A61B3/12 A61B3/135 A61B3/14 A61B3/185 A61B5/0022		
优先权	2000PQ7625 2000-05-19 AU		
其他公开文献	EP1284638A1 EP1284638B1		
外部链接	<a href="#">Espacenet</a>		

摘要(译)

一种便携式裂隙灯装置，包括能够握在操作者手中的主体（11）和固态灯装置（55）以及由主体承载的相关光学器件（52），用于产生窄光束和当身体被保持在眼睛前方的合适位置时，将光束投射到患者眼睛的角膜上以通过眼睛的结构进行反射。装置（22）与主体和固态灯装置配合安装，以通过眼睛的结构检测窄光束的反射并产生其图像，该图像是或可处理的，以提供数字记录的反思。

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Munich		18 October 2005	Rick, K
CATEGORY OF CITED DOCUMENTS			
<ul style="list-style-type: none"> <li>X: particularly relevant if taken alone</li> <li>Y: particularly relevant if considered with another document of the same category</li> <li>A: technological background</li> <li>Z: non-relevant document</li> <li>P: intermediate document</li> </ul>		<ul style="list-style-type: none"> <li>I: theory or principle underlying the invention</li> <li>E: earlier published documents, for publication, or after the filing date</li> <li>C: document cited in the application</li> <li>L: document cited for other reasons</li> <li>A: member of the same patent family, corresponding document</li> </ul>	