

SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application Number
EP 15 83 6158

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 2013/033669 A2 (HARVARD COLLEGE [US]; GOLDFIELD EUGENE C [US]; PARK YONG-LAE [US]; CHE) 7 March 2013 (2013-03-07) * the whole document *	1-15	INV. A61B5/00 A61B5/11 A61B5/22 A61F5/00 A61H1/00
A	US 2013/211259 A1 (KOMISTEK RICHARD D [US] ET AL) 15 August 2013 (2013-08-15) * abstract *	1-15	
			TECHNICAL FIELDS SEARCHED (IPC)
			A61B A61F A61H
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 The Hague		Date of completion of the search 13 March 2018	Examiner Van Dop, Erik
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 15 83 6158

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.

13-03-2018

Patent document cited in search report		Publication date	Patent family member(s)	Publication date
WO 2013033669	A2	07-03-2013	NONE	

US 2013211259	A1	15-08-2013	NONE	

专利名称(译)	服装系统包括至少一个肌肉或关节活动传感器和响应于传感器和相关方法的至少一个致动器		
公开(公告)号	EP3185759A4	公开(公告)日	2018-04-18
申请号	EP2015836158	申请日	2015-08-25
[标]申请(专利权)人(译)	埃尔瓦有限公司		
申请(专利权)人(译)	ELWHA LLC		
当前申请(专利权)人(译)	ELWHA LLC		
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发明人	CHEATHAM, JESSE R., III HYDE, RODERICK A. ISHIKAWA, MURIEL Y. KARE, JORDIN T. LEUTHARDT, ERIC C. MYHRVOLD, NATHAN P. SWEENEY, ELIZABETH A. TEGREENE, CLARENCE T. WHITMER, CHARLES WOOD, LOWELL L., JR. WOOD, VICTORIA Y.H.		
IPC分类号	A61B5/00 A61B5/11 A61B5/22		
CPC分类号	A41D1/00 A61H1/008 A61H2201/1207 A61H2201/1238 A61H2201/1635 A61H2201/164 A61H2201/165 A61H2201/5058 A61H2201/5097 A61H2230/207 A61H2230/50 A61H2230/60 A61B5/1118 A61B5/4836 A61B5/6824 A61B5/6828 A61F5/0104 A61F5/0109 A61F2005/0155 A61F2005/0188 A61H7/001 A61H2011/005		
代理机构(译)	øYOUNG & CO LLP		
优先权	14/469169 2014-08-26 US		
其他公开文献	EP3185759A1		
外部链接	Espacenet		

摘要(译)

本文描述的实施例涉及一种服装系统，其包括至少一个肌肉或至少一个关节活动传感器，以及至少一个致动器，其响应于感测来自至少一个肌肉或至少一个关节活动传感器的反馈而操作以引起灵活性。压迫衣服以选择性地压迫或选择性地减轻对受试者的至少一个身体部位的压迫。本文公开的实施方案还涉及使用这种服装系统的方法。



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X	WO 2013/03669 A2 (HARVARD COLLEGE [US]; GOLDFELD EUGENE C [US]; PARK YONG-LAE [US]; CHU 7 March 2013 (2013-03-07) the whole document *	1-15	INT. A61B5/00 A61B5/11 A61B5/25 A61B5/05 A61H1/00
A	US 2013/211259 A1 (KORISTEK RICHARD D [US]; ET AL) 15 August 2013 (2013-08-15) * abstract *	1-15	
			TECHNICAL PHASES SEARCHED (IPC)
			A61B A61F A61H
1	The applicant's search report has been filed on the last day of the search period and is available at the start of the search.		
The Hague		13 March 2016	Ernst & Young
CATEGORY OF CITED DOCUMENTS		CATEGORY OF CITED DOCUMENTS	
A: Document cited for prior art B: Document cited for other reasons C: Document cited for other reasons D: Document cited for other reasons E: Document cited for other reasons F: Document cited for other reasons G: Document cited for other reasons H: Document cited for other reasons I: Document cited for other reasons J: Document cited for other reasons K: Document cited for other reasons L: Document cited for other reasons M: Document cited for other reasons N: Document cited for other reasons O: Document cited for other reasons P: Document cited for other reasons Q: Document cited for other reasons R: Document cited for other reasons S: Document cited for other reasons T: Document cited for other reasons U: Document cited for other reasons V: Document cited for other reasons W: Document cited for other reasons X: Document cited for other reasons Y: Document cited for other reasons Z: Document cited for other reasons		A: Document cited for prior art B: Document cited for other reasons C: Document cited for other reasons D: Document cited for other reasons E: Document cited for other reasons F: Document cited for other reasons G: Document cited for other reasons H: Document cited for other reasons I: Document cited for other reasons J: Document cited for other reasons K: Document cited for other reasons L: Document cited for other reasons M: Document cited for other reasons N: Document cited for other reasons O: Document cited for other reasons P: Document cited for other reasons Q: Document cited for other reasons R: Document cited for other reasons S: Document cited for other reasons T: Document cited for other reasons U: Document cited for other reasons V: Document cited for other reasons W: Document cited for other reasons X: Document cited for other reasons Y: Document cited for other reasons Z: Document cited for other reasons	