From

DOCKET

https://web.archive.org/web/20110729035955/http://www.wirelesspowerconsortiu m.com/member-list

→ C 🌲 v	web.archive.org/web/20110729035955/http://www.wireles	spowerconsortium.com/member-list		
INTERNET ARCHIVE	http://www.wirelesspowerconsortium.com/member-list Go JUN JUL OCT			
yBack Machine	245 captures		< 24	
m-andou undellato	29 Oct 2010 - 2 Dec 2021		2010 201	2012
		WIRELESS POWER	search	→ English →
		CONSORTIUM		
		CONJORTIOM		
	the second s	SETTING THE INTERNATIONAL STANDARD F	OR INTEROPERABLE WIRELESS CHARGING	
		HOME ABOUT US	TECHNOLOGY DEVELOPERS	NEWS CONTACT MEME
		Our vision	Wireless Power Consortium Members	
		Our logo		
		Membership benefits	- 91 companies	
	the second s		 You can filter the list by choosing a category or en 	ntering (a part of) the company name
	the second s	Conditions for regular membership	- Choose category	Enter the company name
in the second second	the second s	How to become a member	select -	~
in the second second second		Member List		
the second second				
		-	<u>Alps Electric Co., Ltd.</u>	<u>National Semiconductor</u>
	11/12	Blog 🏵	<u>Atmel</u>	<u>Ndigo Business B.V.</u>
		2.09	<u>AudioDev</u>	NEC Corporation
		07/28/2011 Qi certification service in	AVID Technologies Inc.	<u>Nokia</u>
		Talwan	Belkin International, Inc	• <u>NTS</u>
		07/16/2011 The Qi product pipeline	<u>Best Buy</u>	Panasonic
			Bothhand Enterprise Inc.	 Pantech Co., Ltd.
			<u>Callpod</u>	paragon AG
			<u>Cetecom GmbH</u>	<u>Philips Electronics</u>
			<u>Compal</u>	Powerkiss
			<u>Continental Automotive</u>	Powermat Ltd.
			<u>ConvenientPower</u>	 Primax Electronics Ltd.
		and the second second second second	 <u>D.L.S. Electronic Systems, Inc.</u> 	 radius co., ltd.
		The sign of Interoperability ∋	 Delta Energy Systems (Arizona) Inc. 	<u>Rohm Co., Ltd.</u>
			Denso Corporation	RRC power solutions GmbH
			E & E Magnetic Products	<u>Salcomp Plc</u>
			Energizer	<u>Samsung</u>
			Ever Win	 Samsung Electro-Mechanics Co. Ltd.
			Faraday Technology Corporation	<u>Sangfei</u>
			France Telecom SA	<u>Sanyo</u>
			Freescale Semiconductor	<u>Scosche Industries</u>
			<u>Fulton Innovation</u>	<u>SixEye Interactive Ltd.</u>
			Funkwerk Dabendorf	Softbank BB Corp.
			• <u>Haier</u>	Sony-Ericsson
			Hanrim Postech Co., Ltd.	Spectrum Brands Inc.
			Hosiden Corporation	ST-Ericsson
			HTC Corporation	Stanley Black & Decker

Apple v. GUI Global Products IPR2021-00471, 472, 473

A L A R M Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

Hubel Pine Tum Electronics Technology • TE Connecurvity, test. Co. Ltd. • Technocel IMST GmbH • Telecommunication Metrology Center of Integrated Device Technology MilT Intersil Corporation • TennRich International Corp. Jeckson Electric Co. Ltd. • Texts Instruments Johnson Controls • Texas Instruments KEMA Quality • Tokal Rika Co., Ltd. Leggett & Platt • Topseed Technology Corp. Logah Technology Corp. • Triune Systems LS Cable • TUV Rheinland Maxim Integrated Products • U-Way Corporation McM • UL Hubei Pine Tum Electronics Technology TE Connectivity Ltd.

- Miccian
 McCian
 McCian
 MediaTek
 Mizco International
 Modelabs
 Monolithic Power Systems
 Monolithic Power Systems

- Motorola Mobility Inc.

- <u>Verizon Wireless</u>
- Winchance Solar (Fujian) Technology Co.,
- Ltd.
- Wisepower
- Xentris Wireless

Apple v. GUI Global Products IPR2021-00471, 472, 473 OTHE 2020

DOCKET ALARM

Find authenticated court documents without watermarks at docketalarm.com.