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No lapse.

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Title <B540>:

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EN	METHOD FOR PRODUCING ENERGY AND APPARATUS THEREFOR

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No division.

EPO Customer <B710>&<B720>&<B730>&<B740>:

Name <snm>:	Bergomi, Luigi	EPO number of the customer <iid>:	101182661
Address <street>, <city>, <ctry>:	Via Verdi, 33 25057 Sale Marasino (BS) IT		
Customer type:	Grantees	Status:	0

Name <snm>:	Celestino, Marco	EPO number of the customer <iid>:	100039141
Address <street>, <city>, <ctry>:	ABM Agenzia Brevetti & Marchi Viale G. Pisano, 31 56123 Pisa IT		
Customer type:	Attorney / Agent	Status:	0

Name <snm>:	Ghidini, Tiziano	EPO number of the customer <iid>:	101182662
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Address <street>, <city>, <ctry>:	Via San Francesco, 4 25065 Lumezzane, (BS) IT		
Customer type:	Grantees	Status:	0

Name <snm>:	PIANTELLI, Francesco	EPO number of the customer <iid>:	
Address <street>, <city>, <ctry>:	Strada Petriccio-Belriguardo 112 I-53100 Siena (SI) IT		
Customer type:	Inventor	Status:	0

Name <snm>:	Piantelli, Silvia	EPO number of the customer <iid>:	101182660
Address <street>, <city>, <ctry>:	Strada Petriccio-Belriguardo 120 53100 Siena (SI) IT		
Customer type:	Grantees	Status:	0

Opposition <B780>:

Serial number of the opposition <B781><dnum>:		Date of opposition, Date of receipt for 'filed' and 'admissible' oppositions, Date of legal effect for 'inadmissible' and 'deemed not, to be filed' oppositions <B781><date>:	2013.04.15
Kind code of the result from the examination on admissibility <B781><kind>:	Admissible opposition		
Name of Opponent <B781><snm>:	Leonardo Corporation	EPO number of the Opponent	101374844

		<B781><iid>:	
Address of Opponent <B781><addr><street> <city>, <ctry>:	1331 Lincoln Road, Suite 601 Miami Beach, FL 33139 US		
Name of Attorney/Agent of the opponent <B784><snm>:	Cicogna, Franco	EPO number of Attorney/Agent <B784><iid>:	100020599
Address of Attorney/Agent <B784><addr><street> <city>, <ctry>:	Ufficio Internazionale Brevetti Dott.Prof. Franco Cicogna Via Visconti di Modrone, 14/A 20122 Milano IT		

Serial number of the opposition <B781><dnum>:		Date of opposition, Date of receipt for 'filed' and 'admissible' oppositions, Date of legal effect for 'inadmissible' and 'deemed not, to be filed' oppositions <B781><date>:	2013.10.15
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Name of Opponent <B781><snm>:	E.F.A. S.r.l.	EPO number of the Opponent <B781><iid>:	101414713
Address of Opponent <B781><addr><street> <city>, <ctry>:	Viale Giuseppe Mazzini, 55 00195 ROMA IT		
Name of Attorney/Agent of the opponent <B784><snm>:	Cicogna, Franco	EPO number of Attorney/Agent <B784><iid>:	100020599
Address of	Ufficio Internazionale Brevetti Dott.Prof. Franco Cicogna Via Visconti		

Attorney/Agent <B784><addr><street> <city>, <ctry>:	di Modrone, 14/A 20122 Milano IT
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B1	Non PT citation	AZONANO TECHNOLOGY: "Fuel Cell, Energy Storage and Solar Energy Applications for Nanomaterials and Nanoparticles" INTERNET ARTICLE, [Online] 2 August 2005 (2005-08-02), pages 1-7, XP002551718 Retrieved from the Internet: URL:HTTP://WWW.AZONANO.COM/ARTICLEID=1339> [retrieved on 2009-10-20]
B1	Non PT citation	JASON STAIRS: "CLUSTER" NANOWORD NET, [Online] 25 February 2007 (2007-02-25), XP002551719 Retrieved from the Internet: URL:http://web.archive.org/web/20070718/http://www.nanoword.net/library/cluster/generate.php?termid=146> [retrieved on 2009-10-20]
B1	Non PT citation	PHILLIPS J C: "Heuristic model for hydrogen chemisorption on transition metal clusters" JOURNAL OF CHEMICAL PHYSICS, vol. 84, no. 3, 1 February 1986 (1986-02-01), pages 1951-1952, XP008113612 AMERICAN INSTITUTE OF PHYSICS, NEW YORK, NY, US ISSN: 0021-9606