

Public Patent List

As of February 23, 2012

	PCT No.	PCT Filed	Assignee	Title	Transition	Patent No.	Date of Patent
1	PCT/JP2004/013077	Sep.8,2004	National Institute of Advanced Industrial Science and Technology, Tokyo(JP)	CLAY FILM	U.S.	7799395	Sep.21,2010
					CANADA	2538173	Jun.3,2011
2	PCT/JP2005/022702 WO2006/062209	Dec.11,2005	National Institute of Advanced Industrial Science and Technology, Tokyo(JP)	CLAY THIN FILM	U.S.	11/721403	Rsistration Assesment
3	PCT/JP2006/315338 WO2007/015534	Aug.2,2006	National Institute of Advanced Industrial Science and Technology, Tokyo(JP)	TRAMSPARENT FILM	U.S.	8007895	Aug.30,2011
					CHINA	ZL 200680028394.5	Nov.2,2011
					KOREA	10-1049428	Jul.8,2011
4	PCT/JP2006/318490 WO2007/034772	Sep.19,2006	TOMOEGAWA CO., LTD. Tokyo(JP) National Institute of Advanced Industrial Science and Technology, Tokyo(JP)	METHOD FOR PRODUCING CLAY THIN FILM AND CLAY THIN FILM			
					CHINA	ZL 200680034452.5	Feb.16,2010
					KOREA	10-0992941	Nov.2,2010
					TAIWAN	I 331555	Oct.11,2010
5	PCT/JP2006/318496 WO2007/034775	Sep.20,2006 (Mar.29,2007)	TOMOEGAWA CO., LTD. Tokyo(JP) National Institute of Advanced Industrial Science and Technology, Tokyo(JP)	CLAY THIN FILM SUBSTRATE, CLAY THIN FILM SUBSTRATE WITH ELECTRODE, AND DISPLAY USING THOSE	U.S.	7898636	Mar.1,2011
					KOREA	10-1018273	Feb.22,2011
					TAIWAN	I 347887	Sep.1,2011
6	PCT/JP2007/051404 WO2007/088815	Jan.29,2006	ASAHI KASEI KABUSHIKI KAISHA Tokyo(JP) National Institute of Advanced Industrial Science and Technology, Tokyo(JP)	CLAY FILM AND METHOD FOR PRODUCING SAME	TAIWAN	96103604	
					KOREA	10-1003029	Dec.15,2010
7	PCT/JP2008/069459	Oct.28,2007	Kyusu Institute of Technology, Fukuoka(JP)	CARBON FIBER REINFORCED PREPREG OF GAS BARRIER PROPERTIES, CARBON FIBER REINFORCED PLASTIC AND METHODS OF PRODUCING THE SAME	U.S.	7981500	Jul.19,2011