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<b>11</b>	Document Number	26957		
<b>40</b>	Publication Date	20141001		
<b>21</b>	Application Number	20120118		
<b>22</b>	Application Date	20120122		
Priorities				
		<b>I</b>	<b>II</b>	<b>III</b>
<b>33</b>	Country	EP	EP	EP
<b>32</b>	Date	20090806	20090904	20100707
<b>31</b>	Number	09167363,2	09169501,5	PCT/EP2010/059703
<b>60</b>	Related Documents			

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<b>71,75</b>	Applicant(s)	<u>SYNGENTA PARTICIPATIONS AG</u>
<b>72</b>	Inventor(s)	<u>GRIBKOV, Denis</u> <u>MÜLLER, Adrian</u> <u>LAGGER, Martin</u> <u>GIORDANO, Fanny</u>
<b>54</b>	Title	<u>PROCESS FOR THE PREPARATION OF PYRAZOLE CARBOXYLIC ACID AMIDES</u>
<b>51</b>	Int. Symbol(s)	<u>C07C 251/44, 45/62, 45/64, 45/66, 45/69, 49/693, 49/743 &amp; C07D 231/14</u>



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<b>11</b>	Document Number	26958		
<b>40</b>	Publication Date	20141001		
<b>21</b>	Application Number	20111433		
<b>22</b>	Application Date	20110828		
Priorities		<b>I</b>	<b>II</b>	<b>III</b>
<b>33</b>	Country	FR	FR	
<b>32</b>	Date	20090309	20100308	
<b>31</b>	Number	0951458	PCT/FR2010/050391	
<b>60</b>	Related Documents			
<b>71,75</b>	Applicant(s)	<u>SAINT-GOBAIN GLASS FRANCE</u>		
<b>72</b>	Inventor(s)	<u>GERARDIN, Hadia</u> <u>REYMOND, Vincent</u>		
<b>54</b>	Title	<u>SUBSTRATE PROVIDED WITH A STACK WITH THERMAL PROPERTIES AND COMPRISING HIGH REFRACTIVE INDEX LAYERS</u>		
<b>51</b>	Int. Symbol(s)	<u>C03C 17/36</u>		

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<b>11</b>	Document Number	26959			<b>IN</b>  <b>For internal use only</b> <b>I</b>
<b>40</b>	Publication Date	20141001			
<b>21</b>	Application Number	20122028			
<b>22</b>	Application Date	20121209			
<b>Priorities</b>					
		<b>I</b>	<b>II</b>	<b>III</b>	
<b>33</b>	Country	EP	US	EP	
<b>32</b>	Date	20100616	20100618	20110614	
<b>31</b>	Number	10166163,5	61/356,191	PCT/EP2011/059769	
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>AKZO NOBEL CHEMICALS INTERNATIONAL B.V.</u>			
<b>72</b>	Inventor(s)	<u>KOERS, Frederik, Willem, Karel</u> <u>REIJNDERS, Johannes, Martinus, Gerardus, Maria</u> <u>TALMA, Auke, Gerardus</u> <u>TER BEEK, Johannes, Hermanus</u>			
<b>54</b>	Title	<u>ACCELERATOR SOLUTION AND PROCESS FOR CURING CURABLE RESINS</u>			
<b>51</b>	Int. Symbol(s)	<u>C08K 5/00, C08L 63/10, C08L 67/06</u>			



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<b>11</b>	Document Number	26960			<b>IN</b>
<b>40</b>	Publication Date	20140401			
<b>21</b>	Application Number	20081639			
<b>22</b>	Application Date	20081005			
<b>Priorities</b>					
		<b>I</b>	<b>II</b>	<b>III</b>	<b>For internal use only</b> I
<b>33</b>	Country	EP	US	SE	
<b>32</b>	Date	20060410	20060619	20070306	
<b>31</b>	Number	06115670.9	60/790,523	PCT/SE2007/050125	
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>AKZO NOBEL N.V</u>			
<b>72</b>	Inventor(s)	<u>WOODRUFF, Thomas, E</u> <u>CHARLES, Gary, A</u> <u>WOODRUFF, Thomas, E</u>			
<b>54</b>	Title	<u>PROCESS FOR THE PRODUCTION OF CHLORINE DIOXIDE</u>			
<b>51</b>	Int. Symbol(s)	<u>C01B 11/02</u>			



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<b>11</b>	Document Number	26961		
<b>40</b>	Publication Date	20140901		
<b>21</b>	Application Number	20122023		
<b>22</b>	Application Date	20121206		
Priorities		<b>I</b>	<b>II</b>	<b>III</b>
<b>33</b>	Country	FR	US	EP
<b>32</b>	Date	20110610	20100614	20110608
<b>31</b>	Number	1054599	61/393,057	PCT/EP2011/059528
<b>60</b>	Related Documents			
<b>71,75</b>	Applicant(s)	<u>CGGVERITAS SERVICES SA</u>		
<b>72</b>	Inventor(s)	<u>SOUBARAS, Robert</u>		
<b>54</b>	Title	<u>METHOD AND APPARATUS FOR DEGHOSTING SEISMIC DATA</u>		
<b>51</b>	Int. Symbol(s)	<u>G01V 1/28</u>		

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<b>11</b>	Document Number	26962			<b>IN</b>
<b>40</b>	Publication Date	20141001			
<b>21</b>	Application Number	20102228			
<b>22</b>	Application Date	20101230			
<b>Priorities</b>					
		<b>I</b>	<b>II</b>	<b>III</b>	<b>For internal use only</b> <b>I</b>
<b>33</b>	Country				
<b>32</b>	Date				
<b>31</b>	Number				
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>ELNADEY ABD ELMOHSEN ELNADEY</u>			
<b>72</b>	Inventor(s)	<u>ELNADEY ABD ELMOHSEN ELNADEY</u>			
<b>54</b>	Title	<u>ORGANIZER MEDICINE</u>			
<b>51</b>	Int. Symbol(s)	<u>A61J 7/04</u>			



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<b>11</b>	Document Number	26963	<b>IN</b>  <b>For internal use only</b> <b>I</b>	
<b>40</b>	Publication Date	20140901		
<b>21</b>	Application Number	20110485		
<b>22</b>	Application Date	20110329		
Priorities				
	<b>I</b>	<b>II</b>		<b>III</b>
<b>33</b>	Country	EP		
<b>32</b>	Date	20081001		
<b>31</b>	Number	PCT/EP2008/063187		
<b>60</b>	Related Documents			
<b>71,75</b>	Applicant(s)	<u>BIC-VIOLEX SA</u>		
<b>72</b>	Inventor(s)	<u>EFTHIMIADIS, Dimitris</u> <u>BOZIKIS, Ioannis</u> <u>GRATSIAS, Spiros</u>		
<b>54</b>	Title	<u>RAZOR HANDLES TO BE REALEASABLY CONNECTED TO SHAVING CARTRIDGES AND RAZORS INCLUDING SUCH HANDLES.</u>		
<b>51</b>	Int. Symbol(s)	<u>B26B 21/52</u>		



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<b>11</b>	Document Number	26964	<b>IN</b>  <b>For internal use only</b> <b>I</b>		
<b>40</b>	Publication Date	20141001			
<b>21</b>	Application Number	20111753			
<b>22</b>	Application Date	20111019			
Priorities					
	<b>I</b>	<b>II</b>		<b>III</b>	
<b>33</b>	Country	BR		BR	
<b>32</b>	Date	20090420		20100420	
<b>31</b>	Number	0903986-4		PCT/BR2010/000135	
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>VALE S.A.</u>			
<b>72</b>	Inventor(s)	<u>ARAÚJO, Rodrigo Ribeiro de</u> <u>SILVA, Celso de Jesus</u> <u>REIS, Antonino Alves e Silva</u> <u>STEGMILLER, Leonídio</u>			
<b>54</b>	Title	<u>PROCESS FOR INHIBITING PARTICULATE EMISSION</u> <u>DURING FRICTION OF HEAT-TREATED IRON ORE</u> <u>PELLETS AND USE OF AN ALCOHOL BY-PRODUCT TO</u> <u>INHIBIT PARTICULATE EMISSION</u>			
<b>51</b>	Int. Symbol(s)	<u>C22B 1/14, 1/244</u>			





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<b>11</b>	Document Number	26965			<b>IN</b>
<b>40</b>	Publication Date	20140901			
<b>21</b>	Application Number	20111634			
<b>22</b>	Application Date	20110928			
Priorities					
		<b>I</b>	<b>II</b>	<b>III</b>	
<b>33</b>	Country	IT	IT	IB	<b>For internal use only</b> I
<b>32</b>	Date	20090331	20090331	20100331	
<b>31</b>	Number	PCT/IT2009/0001 24	PCT/IT2009/0001 27	PCT/IB2010/051413	
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>CHEMTEX ITALIA S.r.L</u>			
<b>72</b>	Inventor(s)	<u>COTTI COMETTINI, Marco</u> <u>TORRE, Paolo</u> <u>CHERCHI, Francesco</u>			
<b>54</b>	Title	<u>AN IMPROVED PROCESS FOR THE RAPID HYDROLYSIS OF HIGH SOLIDS BIOMASS</u>			
<b>51</b>	Int. Symbol(s)	<u>C12P 19/02</u>			



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<b>11</b>	Document Number	26966		
<b>40</b>	Publication Date	20141001		
<b>21</b>	Application Number	20111632		
<b>22</b>	Application Date	20110928		
Priorities		<b>I</b>	<b>II</b>	<b>III</b>
<b>33</b>	Country	IT	IT	IB
<b>32</b>	Date	20090331	20090331	20100331
<b>31</b>	Number	PCT/IT2009/0001 25	PCT/IT2009/0001 29	PCT/IB2010/051412
<b>60</b>	Related Documents			
<b>71,75</b>	Applicant(s)	<u>CHEMTEX ITALIA S.R.L</u>		
<b>72</b>	Inventor(s)	<u>GARBERO, Mirk</u> <u>OTTONELLO, Piero</u> <u>COTTI COMETTINI, Marco</u>		
<b>54</b>	Title	<u>IMPROVED BIOMASS PRETREATMENT PROCESS</u>		
<b>51</b>	Int. Symbol(s)	<u>C12P 19/02, 19/04 &amp; C13K 1/02 &amp; D21C 5/00</u>		

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<b>11</b>	Document Number	26967			<b>IN</b>  <b>For internal use only</b> <b>I</b>
<b>40</b>	Publication Date	20141001			
<b>21</b>	Application Number	20111374			
<b>22</b>	Application Date	20110817			
<b>Priorities</b>					
		<b>I</b>	<b>II</b>	<b>III</b>	
<b>33</b>	Country	US	US	US	
<b>32</b>	Date	20090217	20090827	20100217	
<b>31</b>	Number	61/153.253	61/237.476	PCT/US2010/024499	
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>MCALISTER TECHNOLOGIES, LLC</u>			
<b>72</b>	Inventor(s)	<u>MCALISTER, Roy, E</u>			
<b>54</b>	Title	<u>APPARATUS AND METHOD FOR GAS CAPTURE DURING ELECTROLYSIS</u>			
<b>51</b>	Int. Symbol(s)	<u>C25B 1/00</u>			



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<b>11</b>	Document Number	26968			<b>IN</b>  <b>For internal use only</b> <b>I</b>
<b>40</b>	Publication Date	20141001			
<b>21</b>	Application Number	2012101329			
<b>22</b>	Application Date	20120729			
<b>Priorities</b>					
		<b>I</b>	<b>II</b>	<b>III</b>	
<b>33</b>	Country	EP	IB		
<b>32</b>	Date	20100129	20110131		
<b>31</b>	Number	10152092.2	PCT/IB2011/050422		
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>VOLOTEK SA</u>			
<b>72</b>	Inventor(s)	<u>MCKARRIS, George</u>			
<b>54</b>	Title	<u>INTELLIGENT &amp; SELF-CLEANING SOLAR PANELS</u>			
<b>51</b>	Int. Symbol(s)	<u>F24J 2/46 &amp; H01L 31/0216</u>			



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<b>11</b>	Document Number	26969			<b>IN</b>  <b>For internal use only</b> <b>I</b>
<b>40</b>	Publication Date	20141001			
<b>21</b>	Application Number	20090635			
<b>22</b>	Application Date	20090504			
Priorities					
		<b>I</b>	<b>II</b>	<b>III</b>	
<b>33</b>	Country				
<b>32</b>	Date				
<b>31</b>	Number				
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>ELSAYED MOHAMAD ELSAYED ABDOU</u>			
<b>72</b>	Inventor(s)	<u>ELSAYED MOHAMAD ELSAYED ABDOU</u>			
<b>54</b>	Title	<u>A SFETY VALVE FOR THE INSULATED LAYER FOR MOISTURE</u>			
<b>51</b>	Int. Symbol(s)	<u>E02D 31/02</u>			



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<b>11</b>	Document Number	26970		
<b>40</b>	Publication Date	20141101		
<b>21</b>	Application Number	20120439		
<b>22</b>	Application Date	20120311		
Priorities		<b>I</b>	<b>II</b>	<b>III</b>
<b>33</b>	Country	US	US	US
<b>32</b>	Date	20100826	20100826	20100827
<b>31</b>	Number	12/868.993	12/869.007	PCT/US2010/046953
<b>60</b>	Related Documents			

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<b>71,75</b>	Applicant(s)	<u>ORTLOFF ENGINEERS, LTD.</u>
<b>72</b>	Inventor(s)	<u>WILKINSON, John, D.</u> <u>CUELLAR, Kyle, T.</u> <u>MARTINEZ, Tony, L.</u> <u>HUDSON, Hank, M.</u>
<b>54</b>	Title	<u>HYDROCARBON GAS PROCESSING</u>
<b>51</b>	Int. Symbol(s)	<u>F25J 3/00</u>



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<b>11</b> Document Number	26971			<b>IN</b>  <b>For internal use only</b> <b>I</b>
<b>40</b> Publication Date	20141001			
<b>21</b> Application Number	20111029			
<b>22</b> Application Date	20110619			
Priorities	<b>I</b>	<b>II</b>	<b>III</b>	
<b>33</b> Country	US	US	US	
<b>32</b> Date	20081217	20090923	20091214	
<b>31</b> Number	12/336,605	12/565,460	PCT/US2009/067881	
<b>60</b> Related Documents				
<b>71,75</b> Applicant(s)	<u>MONARCH KNITTING MACHINERY CORP</u>			
<b>72</b> Inventor(s)	<u>PERNICK, Bruce</u>			
<b>54</b> Title	<u>CIRCULAR KNITTING MACHINE WITH SINKER CAMS FACILITATING HIGH-SPEED OPERATION</u>			
<b>51</b> Int. Symbol(s)	<u>D04B 15/34</u>			



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<b>11</b>	Document Number	26972	<b>IN</b>	
<b>40</b>	Publication Date	20141101		
<b>21</b>	Application Number	20120418		
<b>22</b>	Application Date	20120307		
<b>Priorities</b>				
		<b>I</b>	<b>II</b>	<b>III</b>
<b>33</b>	Country	EP		
<b>32</b>	Date	20101109		
<b>31</b>	Number	PCT/EP2010/006811		
<b>60</b>	Related Documents			
<b>71,75</b>	Applicant(s)	<u>KOMPOFERM GMBH</u>		
<b>72</b>	Inventor(s)	<u>KARLGUNTER EGGERSMANN</u>		
<b>54</b>	Title	<u>METHOD FOR TREATING WASTE</u>		
<b>51</b>	Int. Symbol(s)	<u>C05F 17/00</u>		

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<b>11</b>	Document Number	26973	<b>IN</b>	
<b>40</b>	Publication Date	20141001		
<b>21</b>	Application Number	20091991		
<b>22</b>	Application Date	20091214		
<b>Priorities</b>				
		<b>I</b>	<b>II</b>	<b>III</b>
<b>33</b>	Country			
<b>32</b>	Date			
<b>31</b>	Number			
<b>60</b>	Related Documents			
<b>71,75</b>	Applicant(s)	<u>KHALID MAHMUD MOHAMED YOUSSEF</u>		
<b>72</b>	Inventor(s)	<u>KHALID MAHMUD MOHAMED YOUSSEF</u>		
<b>54</b>	Title	<u>THE IRON ARM</u>		
<b>51</b>	Int. Symbol(s)	<u>A6IG 7/05 , 7/08</u>		

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<b>11</b>	Document Number	26974			<b>IN</b>
<b>40</b>	Publication Date	20141001			
<b>21</b>	Application Number	20100594			
<b>22</b>	Application Date	20100412			
<b>Priorities</b>					
		<b>I</b>	<b>II</b>	<b>III</b>	<b>For internal use only</b> <b>I</b>
<b>33</b>	Country	DK	DK		
<b>32</b>	Date	20071012	20081013		
<b>31</b>	Number	PA 2007 01474	PCT/DK2008/000359		
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>UNION ENGINEERING A/S</u>			
<b>72</b>	Inventor(s)	<u>FIND, Rasmus</u>			
<b>54</b>	Title	<u>REMOVAL OF CARBON DIOXIDE FROM A FEED GAS</u>			
<b>51</b>	Int. Symbol(s)	<u>B01D 53/14 &amp; C01B 31/20</u>			



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<b>11</b>	Document Number	26975			<b>IN</b>  <b>For internal use only</b> <b>I</b>
<b>40</b>	Publication Date	20141001			
<b>21</b>	Application Number	20121716			
<b>22</b>	Application Date	20121007			
Priorities					
		<b>I</b>	<b>II</b>	<b>III</b>	
<b>33</b>	Country	RU			
<b>32</b>	Date	20100405			
<b>31</b>	Number	PCT/RU2010/000154			
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>OTKRYTOE AKTSIONERNOE OBSHESTVO RESEARCH &amp; DESIGN INSTITUTE OF UREA AND ORGANIC SYNTHESIS PRODUCTS (OAO NIIK) (RUSSIA )</u>			
<b>72</b>	Inventor(s)	<u>SERGEEV, Yury Andreevich</u> <u>CHEBLAKOV, Nikolai Valentinovich</u> <u>VOROBYEV, Aleksandr Andreevich</u> <u>ANDERZHANOV, Rinat Venerovich</u> <u>GOLOVIN, Yury Aleksandrovich</u>			
<b>54</b>	Title	<u>METHOD AND APPARATUS FOR THE PRODUCTION OF GRANULATED CARBAMIDE</u>			
<b>51</b>	Int. Symbol(s)	<u>C07C 273/02 &amp; B01J 2/04</u>			



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<b>11</b>	Document Number	26976			<b>IN</b>  <b>For internal use only</b> <b>I</b>
<b>40</b>	Publication Date	20140901			
<b>21</b>	Application Number	20060704			
<b>22</b>	Application Date	20060727			
Priorities					
		<b>I</b>	<b>II</b>	<b>III</b>	
<b>33</b>	Country	JP	JP	JP	
<b>32</b>	Date	20040128	20040204	20041224	
<b>31</b>	Number	2004-019438	2004-048031	PCT/JP2004/019770	
<b>60</b>	Related Documents				
<b>71,75</b>	Applicant(s)	<u>MITSUI CHEMICALS, INC.</u>			
<b>72</b>	Inventor(s)	<u>YOSHIDA, Kei</u> <u>WAKITA, Takeo</u> <u>KATSUTA, Hiroyuki</u> <u>KAI, Akiyoshi</u> <u>CHIBA, Yutaka</u> <u>TAKAHASHI, Kiyoshi</u>			
<b>54</b>	Title	<u>AMIDE DERIVATIVES, PROCESS FOR PRODUCTION OF THE SAME, AND METHOD FOR APPLICATION THEREOF AS INSECTICIDE</u>			
<b>51</b>	Int. Symbol(s)	<u>C07C 237/42 &amp; C07D 317/62, 333/38, 333/68, C07D 207/416, 213/64, 213/73, 213/81, 213/82, 213/89, 215/52, 231/14, 231/16, 239/30, 241/24, 263/34, 275/03, 277/56, 307/24, 307/68, 307/84, 309/08, 309/28,</u>			

