



Reference Number	Country	Patent No.	Status
P-70161-US	United States	6,468,433	Registered
P-74946-EP	European Patent Office (CH, DE, DK, FR, GB, NO)	EP2969966	Registered
P-74946-RU	Russia	2663244	Registered
P-74946-US	United States	9,809,467	Registered
P-74946-US1	United States	10,029,926	Registered
P-76314-CN	China	ZL2014800164404	Registered
P-76314-EP	European Patent Office (FR, DE, GB)	EP2948412	Registered
P-76314-JP	Japan	6374403	Registered
P-76314-US	United States	10,294,124	Registered
P-7664-DE	Germany	60302901	Registered
P-7664-EP	Europe	1525004	Registered
P-7664-FR	France	1525004	Registered
P-7664-GB	United Kingdom	1525004	Registered
P-7664-IL	Israel	150914	Registered
P-7664-IT	Italy	1525004	Registered
P-7664-JP	Japan	4339249	Registered
P-7664-US	United States	8,088,289	Registered
P-76689-CN	China	ZL2013800721047	Registered
P-76689-EP	European Patent Office (DK, NL)	EP2931664	Registered
P-76689-US	United States	10,155,671	Registered
P-77671-US	United States	8,872,131	Registered
P-7773-DE	Germany	60001230 T3	Registered
P-7773-EP	Europe	1173387	Registered
P-7773-IL	Israel	129564	Registered
P-7773-IL1	Israel	188511	Registered
P-7773-KR	South Korea	797790	Registered
P-7773-US1	United States	RE43,332	Registered



Reference Number	Country	Patent No.	Status
P-7784-IL	Israel	157229	Registered
P-7785-DE	Germany	1654006	Registered
P-7785-EP	Europe	EP1654006	Registered
P-7785-FR	France	1654006	Registered
P-7785-GB	United Kingdom	1654006	Registered
P-7785-US	United States	7,683,344	Registered
P-8164-AU	Australia	2006288709	Registered
P-8164-CA	Canada	2,621,324	Registered
P-8164-CN	China	ZL200680039638.X	Registered
P-8164-IL	Israel	189904	Registered
P-8164-RU	Russia	2423321	Registered
P-8164-US	United States	7,560,704	Registered
P-8750-US	United States	7,763,177	Registered
P-8752-DE	Germany	2091870	Registered
P-8752-EP	Europe	2091870	Registered
P-8752-FR	France	2091870	Registered
P-8752-GB	United Kingdom	2091870	Registered
P-8752-IE	Ireland	2091870	Registered
P-8752-NL	Netherlands	2091870	Registered
P-8752-US	United States	7,628,926	Registered
P-8752-US1	United States	8,709,261	Registered
P-9336-BR	Brazil	PI0717199-4	Registered
P-9336-CH	Switzerland	EP2121525	Registered
P-9336-CN1	China	ZL201010284272.0	Registered
P-9336-CN2	China	ZL201410168028.6	Registered
P-9336-DE	Germany	60 2007 043 902.7	Registered
P-9336-DK	Denmark	EP2121525	Registered



Reference Number	Country	Patent No.	Status
P-9336-EP	Europe	EP2121525	Registered
P-9336-EP1	Europe	EP2251306	Registered
P-9336-EP2	Europe	EP2527302	Registered
P-9336-FR	France	EP2121525	Registered
P-9336-GB	United Kingdom	EP2121525	Registered
P-9336-IE	Ireland	EP2121525	Registered
P-9336-IT	Italy	EP2121525	Registered
P-9336-JP	Japan	5174031	Registered
P-9336-JP1	Japan	5345739	Registered
P-9336-LI	Liechtenstein	EP2121525	Registered
P-9336-MX	Mexico	305876	Registered
P-9336-NL	Netherlands	EP2121525	Registered
P-9336-TR	Turkey	TR201601050T4	Registered
P-9336-US3	United States	8,414,779	Registered
P-9336-US4	United States	9,320,818	Registered
P-9336-US5	United States	10,427,954	Registered
P-9336-US6	United States	10,494,273	Registered
P-9499-CA	Canada	2,675,285	Registered
P-9499-US	United States	8,475,714	Registered