
Somfy Patents

Matching "Somfy" by Owner.

IPMonitor
Patents

Contents

Alerts	3
"Somfy"	3
Terms and Conditions	7
General	7
Disclaimer of warranty and limitation of liability	7
Copyright	7
Arbitration	7

Alerts

"Somfy"

79 results matching "'Somfy'" by Owner.

Number	Title	Owner
2002313033	DEVICE FOR RADIO-FREQUENCY CONTROLLED DRIVE	SOMFY
2002314456	METHOD FOR MEASURING EXTERNAL LIGHT TO CONTROL PROTECTION MEANS AGAINST SUNLIGHT OR ILLUMINATION	SOMFY
2002319860	DEVICE FOR CONTROLLING AN ELECTROMECHANICAL ACTUATOR	SOMFY
2002321710	IMPROVEMENT TO A PHOTOVOLTAIC-TYPE CHARGER	SOMFY
2002321782	ELASTIC COUPLING DEVICE FOR ALIGNING TWO ROTATING PARTS	SOMFY S.A.S. ; MENETRIER, Didier, Maurice
2002329317	METHOD FOR TRANSMITTER AND RECEIVER MATCHING	Somfy S.A.S.
2002334320	Voltage converter	Somfy
2002336138	DEFORMABLE SINGLE-PIECE DEVICE FOR TORQUE TRANSMISSION	SOMFY SAS
2002345274	CENTRALISED SECURITY CLOSURE	SOMFY
2002345282	REMOTE CONTROL DEVICE FOR ELECTRICAL DEVICES	SOMFY
2002347505	METHOD FOR CONSTITUTING A HOME AUTOMATION NETWORK	SOMFY S.A.S.
2002350764	POWER SUPPLY DEVICE FOR A MOTOR-DRIVEN BLIND OR SIMILAR	SOMFY
2002355494	Improvement for a remote control that can switch between operating modes	Somfy
2002353259	MANUAL DEVICE FOR POSITIONING A SWITCH	SOMFY S.A.S.
2002353376	MOTOR-DRIVEN SHUTTER OR SUNSHADING DEVICE	SOMFY S.A.S.
2002356259	MANEUVERING DEVICE AND CLOSING OR SOLAR PROTECTION INSTALLATION EQUIPPED WITH SAME	SOMFY
2003201129	METHOD FOR IMPROVING A PERMANENT MAGNET SYNCHRONOUS MOTOR	SOMFY
2003207041	Method of communication between objects	Somfy S.A.S
2003209941	DEVICE WITH DISC BRAKING AND TORQUE TRANSMISSION	SOMFY
2003209952	METHOD OF CONTROLLING A ROLLER BLIND OR SIMILAR	SOMFY
2003212575	REMOVE CONTROL DEVICE FOR AN ACTUATOR	SOMFY
2003213352	METHOD OF DETERMINING AN OPEN POSITION FOR A ROLLER BLIND	SOMFY
2003216643	Method for interpretation of a radioelectrical command	Somfy SAS

Number	Title	Owner
2003215827	METHOD FOR CONTROLLING AND REGULATING THE OPERATION OF AN ACTUATOR	SOMFY
2002364999	METHOD FOR MATCHING TRANSMITTERS AND RECEIVER	SOMFY SAS
2002366010	METHOD FOR MATCHING THE COMMAND ISSUED OF THE DIRECTION OF AN ELECTRIC MOTOR IN A CLOSURE INSTALLATION OR THE LIKE SUCH AS A ROLLER SHUTTER	SOMFY S.A.S.
2003227846	Method for reprogramming bidirectional objects	Somfy
2003220762	METHOD FOR REMOTE CONTROL OF ACTUATORS	SOMFY
2003222890	Method for matching bidirectional objects	Somfy SAS
2003222891	Method for defining a group from among bi-directional objects	Somfy SAS
2002366682	METHOD FOR END-OF-TRAVEL LEARNING AND DEVICE THEREFOR	SOMFY S.A.S.
2003232991	METHOD FOR CONFIGURATION OF AN EQUIPMENT CONTROL DEVICE	SOMFY
2002216948	METHOD ANS SYSTEM FOR TRANSMISSION OF SIGNALS TO NODES IN A SYSTEM	HOMECONTROL A/S ; SOMFY SAS
2003235978	LINEAR MOTOR	SOMFY
2003239751	METHOD FOR CONFIGURATION OF A NETWORK	SOMFY
2003242909	ELECTRIC ACTUATOR	SOMFY
2003247086	DEVICE FOR CONTROLLING A MOTORIZED SHUTTER	SOMFY
2003247087	MOTORISED SUN PROTECTION DEVICE	SOMFY
2003248240	DEVICE FOR CONTROLLING A MOTORIZED SHUTTER	SOMFY
2003249447	MATCHING METHOD BETWEEN A COMMAND TRANSMITTER AND A COMMAND RECEIVER	SOMFY
2003249458	AUTOMATIC DEVICE FOR STOPPING A POWER-DRIVEN CURTAIN	SOMFY
2003253221	METHOD OF DISABLING THE KEYBOARD KEYS OF A COMMAND-EMITTING DEVICE	SOMFY
2003263418	METHOD FOR CONTROLLING ACTIVATION OF AN ELECTROMECHANICAL ACTUATOR	SOMFY
2003264334	ELECTRICAL ACTUATOR COMPRISING A DIRECT CURRENT MOTOR	SOMFY
2003273441	METHOD FOR CHARACTERISING BIDIRECTIONAL OBJECTS	SOMFY
2003274510	ACTIONNEUR POUR VOLET ROULANT	SOMFY
2003276644	DEVICE FOR MANOEUVRING A SUSPENDED BLIND	SOMFY
2003278479	Method for securing the learning mode of a home automation device	Somfy SAS
2003281647	METHOD FOR TRANSMITTING INSTRUCTIONS BETWEEN A TRANSMITTER AND A RECEIVER	SOMFY

Number	Title	Owner
2003286367	INDUCTION MOTOR SUPPLY CONTROL DEVICE	SOMFY
2003286381	METHOD FOR CONTROL OF AN ELECTRIC LOCK FITTED WITH A COUPLING	SOMFY
2003288657	DEVICE FOR DATA EXCHANGE BETWEEN A TRANSMITTER AND A RECEIVER	SOMFY
2003302550	METHOD FOR POWERING ELECTRONIC CONTROL MODULES AND CORRESPONDING INSTALLATION	SOMFY
2004231268	Garage door drive system	Somfy SAS
2004235593	Installation designed for the operation of a building door and method for controlling the power supply of such an installation	Somfy SAS
2005201360	Mechanism for manoeuvring a door, use of a brake in such mechanism, and method for regulating a driving torque in such a mechanism	Somfy SAS
2005201517	Method for transmitting information between bidirectional transmitters	Somfy
2005224451	Electrical power-drive device for a movable window covering	Somfy SAS
2005225832	Low power RF control system	Somfy SAS
2005252451	Magnetic brake for powered window covering	Somfy SAS
2007202879	Communication method in a homeautomation installation	Somfy SAS
2007242936	Method for setting a safety threshold above which an awning should be wound up	Somfy SAS
2007249157	Security sensor-transmitter for detecting wind in a home automation installation	Somfy SAS
2008200071	Method for determining the effects of the wind on a blind	Somfy SAS
2007213464	Method for configuring an automatic control device for a roller shutter and corresponding automatic control device for a roller shutter	Somfy SAS
2009202753	Method for controlling a group of wirelessly controlled appliances	Somfy SAS
2009248437	Method of operating a device for controlling home automation equipment	Somfy SAS
2009248438	Device for controlling home automation equipment of a building	Somfy SAS
2009248439	Method of operating a home automation system	Somfy SAS
2010201783	Tubular actuator for driving a roller blind	Somfy SAS
2008313334	Method for analysing the operation of an electromechanical actuator for the powered manoeuvre of a screen, and actuator for implementing same	SOMFY SAS
2008345336	Electric motor for operating a shutter element or solar protection element in a building	SOMFY SAS
2011200631	Assigning scenarios to command buttons	Somfy SAS
2009324339	Training method for a device for controlling home automation apparatuses in a building	Somfy SAS
2011202781	Method for operating a motor-drive device for a home automaton installation comprising a shutter provided with two leaves	Somfy SAS

Number	Title	Owner
2011226937	Method for operating an actuator for manoeuvring a windable mobile element of a home automation appliance and actuator operating according to this method	SOMFY SAS
2010316711	Communication of commands in a home automation network and between home automation networks	Somfy SAS
2010316712	Communication of commands in a home automation network and between home automation networks	Somfy SAS
2011214387	Method for operating a control device for a home automation apparatus	Somfy SAS

Terms and Conditions

General

The information provided in this report is not in the nature of legal or other professional advice.

The information provided in this report is derived from third parties and may contain errors. You must make your own enquiries and seek independent advice from the relevant industry professionals regarding any information in this report.

Patents, patent applications, trademarks and trademark applications shown as lapsed or ceased may be restored at a later date.

Disclaimer of warranty and limitation of liability

Neither IPMonitor, its affiliates nor any of their respective employees, agents, third party content providers or licensors warrant that the information contained in this report is error free; nor do they make any warranty as to the accuracy, reliability or content of any information in this report.

This report is provided on an "as is" basis; to the maximum extent permitted by law, IPMonitor disclaims all representations and warranties, express or implied, with respect to any information contained in this report. In addition, IPMonitor does not represent or warrant that the information contained in this report is accurate, complete or current.

This disclaimer of liability applies to any damages or injury caused by any failure of performance, error, omission, interruption, deletion, defect, delay in operation or transmission, computer virus, communication line failure, theft or destruction or unauthorized access to, alteration of, or use of record, whether for breach of contract, tortious behavior, negligence, or under any other cause of action.

Copyright

The content of this report may be protected by copyright laws and treaties around the world and all rights relating to the same are reserved. Any paper or digital copies of this report are not to be modified or any illustrations or any graphics used separately from any accompanying text.

Arbitration

Any dispute or difference whatsoever arising out of or in connection with this report shall be submitted to arbitration in accordance with, and subject to, The Institute of Arbitrators & Mediators Australia Rules for the Conduct of Commercial Arbitrations.

IPMonitor reserves the right to update the Terms and Conditions at any time without notice. Please see the full Terms and Conditions at www.IPMonitor.com.au/trademarks/info/terms