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- › [Sagemcom](#) /
- › [Sagemcom F@st 5260 Dual Band 802.11ac Wireless Router User Manual](#)

Sagemcom Fast 5260

Sagemcom F@st 5260 Dual Band 802.11ac Wireless Router

USER MANUAL

Introduction

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Sagemcom F@st 5260 Dual Band 802.11ac Wireless Router. The F@st 5260 utilizes the latest 802.11ac wireless technology to deliver maximum speed and range, supporting both current and legacy devices with its dual-band feature. It is designed to minimize wireless interference, ensuring stable and high-speed connections for various online activities.

Product Overview



An image showing the Sagemcom F@st 5260 Dual Band Wireless Router, a black rectangular device with a stand, displaying indicator lights on the top right and the 'Sagemcom' logo on the bottom right.

The Sagemcom F@st 5260 router is equipped with 4 Gigabit Ethernet ports and a USB port, allowing for high-speed wired connections and convenient sharing of USB storage devices or printers across your network. It incorporates WPA2 encryption and an SPI firewall for network security and supports IPv6 technology for future-proof networking.

Setup

Follow these steps for the initial setup of your F@st 5260 router:

1. **Unpack the Router:** Carefully remove the router, power adapter, and Ethernet cable from the packaging.
2. **Position the Router:** Place the router in a central location in your home or office, away from obstructions and sources of interference (e.g., microwaves, cordless phones). Ensure good air circulation around the device.
3. **Connect to Modem:** Connect one end of the provided Ethernet cable to the WAN (Internet) port on the F@st 5260 router and the other end to your broadband modem's Ethernet port.
4. **Connect Power:** Plug the power adapter into the router's power input and then into a wall outlet. The router will begin to power on. Wait for the indicator lights to stabilize, typically indicating a successful connection to the internet.
5. **Connect Devices:**
 - **Wired Connection:** For wired devices, connect an Ethernet cable from one of the router's LAN ports to your computer or other network device.
 - **Wireless Connection:** Locate the Wi-Fi network name (SSID) and password printed on the label on the bottom or back of your router. Connect your wireless devices (laptops, smartphones, tablets) to this network using the provided password.
6. **Access Router Settings (Optional):** Open a web browser on a connected device and enter the router's default IP address (usually 192.168.1.1 or 192.168.0.1, check the router label for specifics). Log in using the default username and password (also on the label) to configure advanced settings.

Operating Instructions

The F@st 5260 router is designed for ease of use, providing robust wireless and wired connectivity.

- **Dual-Band Operation:** The router operates on both 2.4 GHz and 5 GHz frequency bands. The 2.4 GHz band offers wider coverage and better penetration through walls, while the 5 GHz band provides faster speeds and less interference, ideal for gaming and HD video streaming. Your devices will automatically connect to the optimal band or you can manually select them if separate SSIDs are broadcast.
- **Gigabit Ethernet Ports:** Utilize the four Gigabit Ethernet ports for high-speed wired connections to devices such as desktop computers, smart TVs, and gaming consoles. These ports ensure rapid data transfer for demanding applications.
- **USB Port Functionality:** The integrated USB port allows you to connect USB storage devices (e.g., external hard drives, flash drives) or compatible printers. Once connected, these resources can be shared across your network, enabling easy file access or printing from multiple devices. Refer to the router's web interface for specific configuration steps for USB sharing.
- **Network Security:** The router comes with WPA2 encryption enabled by default to protect your wireless network from unauthorized access. An SPI (Stateful Packet Inspection) firewall further enhances security by monitoring incoming and outgoing network traffic. It is recommended to change the default Wi-Fi password and router login credentials for enhanced security.
- **Parental Controls:** The router enables you to easily control access to the Internet for specific devices or during certain times. Consult the router's web interface for detailed parental control settings.

Maintenance

Regular maintenance helps ensure optimal performance and longevity of your router:

- **Firmware Updates:** Periodically check the Sagemcom support website for available firmware updates. Keeping your router's firmware up-to-date can improve performance, add new features, and address security vulnerabilities.

- **Physical Cleaning:** Keep the router clean and free from dust. Use a soft, dry cloth to wipe the exterior. Ensure ventilation holes are not blocked to prevent overheating.
- **Restarting the Router:** If you experience slow speeds or connectivity issues, try restarting the router by unplugging the power adapter for 10-15 seconds and then plugging it back in. This can often resolve minor network glitches.
- **Secure Placement:** Ensure the router is placed in a secure location where it is not prone to accidental bumps or falls, and away from direct sunlight or extreme temperatures.

Troubleshooting

If you encounter issues with your F@st 5260 router, refer to the following common troubleshooting steps:

Problem	Possible Cause / Solution
No Internet Connection	◦ Check if the modem is working correctly. ◦ Ensure the Ethernet cable from the modem is securely connected to the router's WAN port. ◦ Restart both the modem and the router. ◦ Verify your Internet Service Provider (ISP) connection status.
Wi-Fi Signal Drops Frequently	◦ Move the router to a more central location. ◦ Reduce interference from other electronic devices. ◦ Try changing the Wi-Fi channel in the router settings. ◦ Ensure the router's firmware is up-to-date (if updates are available).
Slow Wi-Fi Speeds	◦ Ensure your devices are connecting to the 5 GHz band if supported. ◦ Limit the number of devices actively streaming or downloading. ◦ Check for bandwidth-intensive applications running in the background. ◦ Consider upgrading your internet plan if speeds are consistently below expectations.
Cannot Access Router Settings Page	◦ Ensure your device is connected to the router's network (wired or wireless). ◦ Verify the correct IP address for the router (e.g., 192.168.1.1). ◦ Clear your browser's cache and cookies, or try a different browser. ◦ If you forgot the login credentials, you may need to perform a factory reset (this will erase all custom settings).

Specifications

Brand	Sagemcom
Model Name	Fast 5260
Wireless Standard	802.11ac
Frequency Band Class	Dual-Band
Ethernet Ports	4 x Gigabit Ethernet
USB Port	Yes (for storage/printer sharing)

Security Features	WPA2 encryption, SPI firewall
IPv6 Support	Yes
Dimensions	10.31 x 10.24 x 3.74 inches
Item Weight	2 pounds

What's in the Box

- Sagemcom F@st 5260 Wireless Router
- Power Adapter
- Ethernet Cord

Warranty and Support

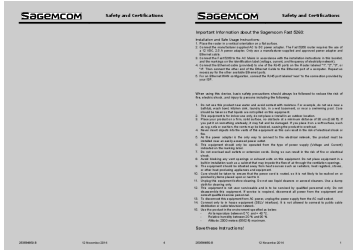
For warranty information and technical support, please refer to the documentation included with your purchase or visit the official Sagemcom support website. Keep your purchase receipt and product serial number handy when contacting support.

Sagemcom Official Website: www.sagemcom.com

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This manual is for informational purposes only. Specifications are subject to change without notice.

Related Documents - Fast 5260

	Sagemcom F@st 5260 Wireless Router User Manual User manual for the Sagemcom F@st 5260 wireless router, detailing features like Wireless-AC, Gigabit Ethernet, USB sharing, security, parental controls, and troubleshooting. Learn to install, configure, and manage your network effectively.
	Sagemcom FAST 5285 Router: Safety, Installation, and FCC Compliance Essential safety, installation, and FCC compliance information for the Sagemcom FAST 5285 wireless router, including usage instructions and regulatory statements.



[\[pdf\]](#) User Manual Instructions Label

Microsoft Word 253584659A Fast 5260 Safety sheet 2014 03 11 g092899 User Manual SAGEMCOM

BROADBAND SAS FAST5260 FAST Home Router VW3FAST5260 fast5260

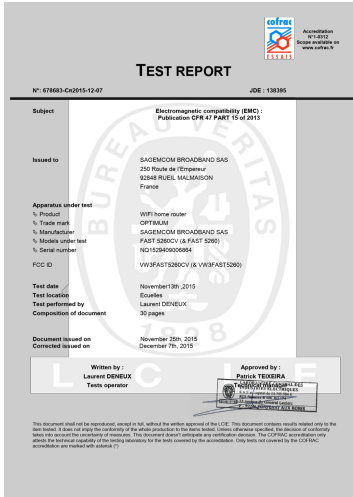
253584659-B Safety and Certifications 12 November 2014 4 Safety and Certifications

Important Information about the Sagemcom **Fast 5260**: Installation and Safe Usage

Instructions: 1. Place the router in a vertical orientation on a flat surface. 2. Connect

the manufacturer supplied AC to DC power a...

lang:en **score:35** filesize: 763.59 K page_count: 2 document date: 2014-11-12



[\[pdf\]](#) Declaration of Conformity Test Report

Test Report SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260

fast5260

N: 678683-CR2015-12-07 Subject TEST REPORT Accreditation N1-0312 Scope

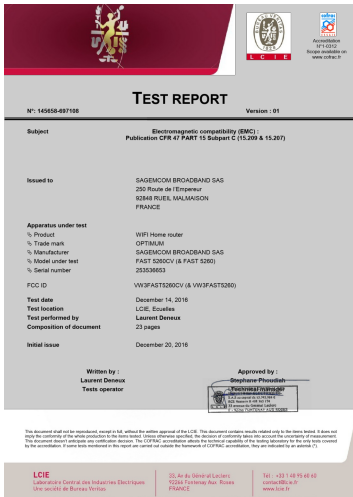
available on www.cofrac.fr ... 50 Route de l'Empereur 92848 RUEIL MALMAISON

France WIFI home router OPTIMUM SAGEMCOM BROADBAND SAS **FAST 5260CV**

FAST 5260 NQ1529409006864 VW3FAST5260CV VW3FAST5260 November13th

,2015 Ecuelles ...

lang:en **score:30** filesize: 3.03 M page_count: 30 document date: 2015-12-07



[SAGEMCOM FAST 5260CV WIFI Home Router EMC Test Report](#)

This document is a test report detailing the Electromagnetic Compatibility (EMC)

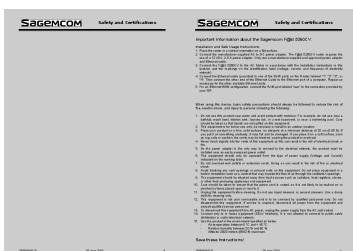
testing performed on the SAGEMCOM FAST 5260CV WIFI Home Router. It covers

radiated and conducted emissions according to CFR 47 Part 15 Subpart C (15.209 &

15.207), conducted by LCIE. The report includes equipment details, test setup, limits,

results, and conclusions.

lang:en **score:29** filesize: 2.07 M page_count: 23 document date: 2016-12-20



[\[pdf\]](#) User Manual Instructions Declaration of Conformity Label

Microsoft Word 253541042B Fast 5260 Safety sheet 30 05 2013 doc g092899 FAST5260CV user manual

5260CV Home Router by SAGEMCOM BROADBAND SAS

67d5ca78e665c162f9f89232afee1871e3a5d636 s3 amazonaws devicemanuals |||

253541042-B Safety and Certifications 25 June 2013 4 Safety and Certifications

Important Information about the Sagemcom F st 5260CV: Installation and Safe Usage

Instructions: 1. Place the router in a vertical orientation on a flat surface. 2. Connect

the manufacturer supplied AC to DC power ada...

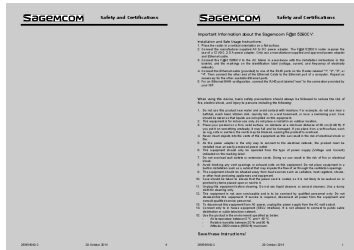
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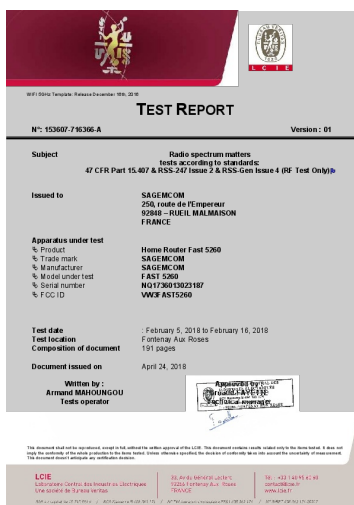
Fast5260 product label placement g092859 location SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

Fast 5260 product label placement Document ATR 2014-Jan-23 1 Ce document et les informations qu'il contient sont la propriété de Sagemcom. Ils ne doivent pas être copiés, ni communiqués à un tiers sans l'autorisation préalable et écrite de Sagemcom. ...
lang:en score:27 filesize: 86.69 K page_count: 1 document date: 2014-01-23



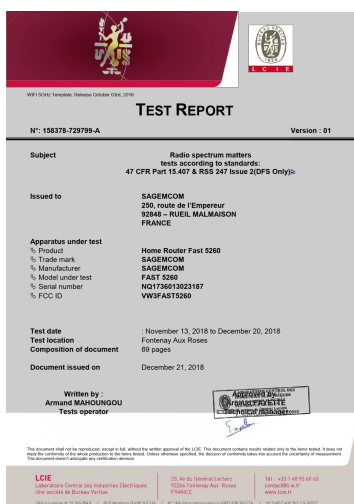
[pdf] User Manual Instructions Label

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lang:en score:27 filesize: 856.72 K page_count: 2 document date: 2014-10-29



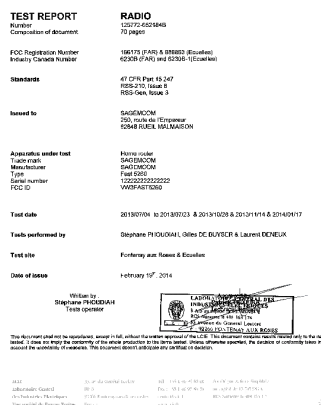
[pdf] Declaration of Conformity Test Report

Rapport 153607 716366 0000234470 17 part1 gde buyser Test report NII SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260
WIFI 5GHz Template: Release December 16th, 2016 TEST REPORT N: 153607-716366-A Version : 01 Subj... Serial number FCC ID SAGEMCOM 250, route de l'Empereur 92848 RUEIL MALMAISON FRANCE Home Router **Fast 5260**
SAGEMCOM SAGEMCOM **FAST 5260** NQ1736013023187 VW3FAST5260 Test date Test location Compositi...
lang:en score:25 filesize: 5.35 M page_count: 70 document date: 2018-04-24



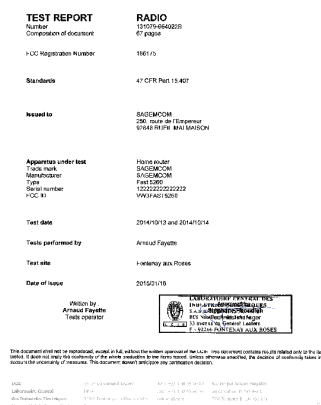
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Test report Rapport 158378 729799 0000317781 3 SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260
WIFI 5GHz Template: Release October 03rd, 2016 TEST REPORT N: 158378-729799-A Version : 01 Subject ... Serial number FCC ID SAGEMCOM 250, route de l'Empereur 92848 RUEIL MALMAISON FRANCE Home Router **Fast 5260**
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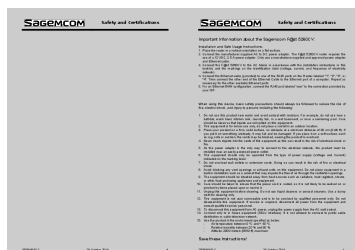
Test Report SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260
fast5260

TEST REPORT N125772-652184B Page 2/70 SUMMARY 1. TEST PROGRAM
..... rson: V6.0.9.1 Equipment of the same family: According to
the manufacturer declaration, the router **Fast 5260** is a variant of the router F st
5260CV. This variant is created by removing e-SATA interfa...
lang:en score:20 filesize: 3.23 M page count: 70 document date: 2014-02-21



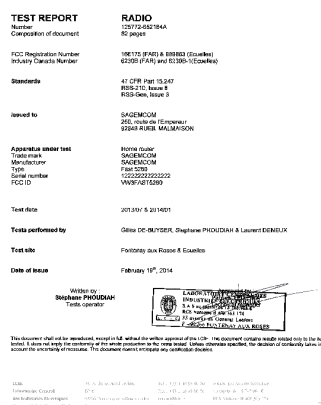
Test Report 131079 664022B T SAGEMCOM UNII 5GHz BROADBAND SAS FAST5260 FAST 5260
Home Router VW3FAST5260 fast5260

TEST REPORT N131079-664022B Page 2/67 SUMMARY 1. TEST PROGRAM
..... sion: V6.0.9.1 Equipment of the same family: According to
the manufacturer declaration, the router **Fast 5260** is a variant of the router F st
5260CV. This variant is created by removing e-SATA interfa...
lang:fr score:20 filesize: 2.03 M page count: 67 document date: 2015-01-16



Microsoft Word 253541042C Fast 5260 Safety sheet 29 10 2014 g092899 and Certifications DSL Reports
253541042 C October 4 1 Important Information about the Sagemcom F@st 5260CV dslreports r0
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253541042-C Safety and Certifications 29 October 2014 4 Safety and Certifications
Important Information about the Sagemcom F st 5260CV: Installation and Safe Usage
Instructions: 1. Place the router in a vertical orientation on a flat surface. 2. Connect
the manufacturer supplied AC to DC power ...
lang:en score:20 filesize: 856.79 K page count: 2 document date: 2016-03-13



Test report A SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260
fast5260

TEST REPORT N125772-652184A Page 2/82 SUMMARY 1. TEST PROGRAM
..... sion: V6.0.9.1 Equipment of the same family: According to
the manufacturer declaration, the router **Fast 5260** is a variant of the router F st
5260CV. This variant is created by removing e-SATA interfa...
lang:en score:19 filesize: 3.87 M page count: 82 document date: 2014-02-21

Product name:	Wifi router
Manufacturer:	SAGEMCOM
FCC ID:	VW3FAST5260
Prediction of MPE limit at a given distance	
Equation from page 18 of OET Bulletin 65, Edition 97-01	
$S = \frac{PG}{4\pi R^2}$	
where: S = power density P = power input to the antenna G = power gain of the antenna in the direction of interest relative to an isotropic radiator R = distance to the center of radiation of the antenna	
Transmitter n°1 Maximum peak output power at the antenna terminal: 30 mW (dBm) Maximum peak output power at the antenna terminal: 76.12 dBm (dBm) Antenna gain(dBd): 14 dBd Maximum antenna gain: 90.12 dBm (dBm) Prediction distance: 4.20 m (m) Prediction frequency: 2450 MHz (MHz) MPE limit for uncontrolled exposure at prediction frequency: 0.000001 mW/cm² (mW/cm²)	
Power density at prediction frequency: 0.000001 mW/cm²	
Note: Transmitter n°1 includes the transmitter for 2450 MHz Coverage maximum gain for these 2 controlled systems has been measured and found equal to 6.4 dB 24.5 dB is the maximum power density that controlled system	
Transmitter n°2 Maximum peak output power at the antenna terminal: 27.22 mW (dBm) Maximum peak output power at the antenna terminal: 74.64 dBm (dBm) Antenna gain(dBd): 14 dBd Maximum antenna gain: 88.64 dBm (dBm) Prediction distance: 5.11 m (m) Prediction frequency: 850 MHz (MHz) MPE limit for uncontrolled exposure at prediction frequency: 0.000001 mW/cm² (mW/cm²)	
Power density at prediction frequency: 0.000001 mW/cm²	
Note: Transmitter n°2 includes the transmitter for 850 MHz Coverage maximum gain for these 2 controlled systems has been measured and found equal to 7.4 dB 22.2 dB is the maximum power density that controlled system	
Transmitter n°1 + Transmitter n°2: $(P_{11} + P_{22}) \times (4\pi R_{11}^2 + 4\pi R_{22}^2) = 0.00017$	

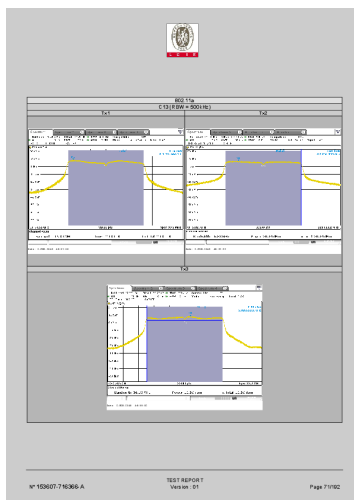
[pdf] SAR Rating

Jerome Sottas RF exposure information FAST5260 SAGEMCOM BROADBAND SAS FAST 5260 Home Router VW3FAST5260 fast5260

Product name: Wifi router Manufacturer: SAGEMCOM FCC Id: VW3FAST5260

Prediction of MPE limit at a given distance Equation from page 18 of OET Bulletin 65, Edition 97-01 $S = \frac{PG}{4\pi R^2}$ where: S = power density P = power input to the antenna G = power gain of the antenna in the direction of interest...

lang:en score:19 filesize: 28.81 K page_count: 1 document date: 2014-11-25



[pdf] Test Report

Rapport 153607 716366 0000234470 17 part2 gde buyser Test report NII SAGEMCOM BROADBAND

SAS FAST5260CV FAST 5260CV Home Router VW3FAST5260CV fast5260cv

802.11a C13 RBW = 500kHz Tx1 Tx2 Date: 2.FEB.2018 14:57:06 Date: 2.FEB.2018

14:57:33 Tx3 Dat ... RP, Maximum EIRP Power Spectral Density measurement performed on the sample of the product SAGEMCOM **FAST 5260**, SN: NQ1736013023187, in configuration and description presented in this test report, show...

lang:nl score:17 filesize: 3.12 M page_count: 54 document date: 2018-04-24

FAST 5260	
General description	
1. Description of the software/firmware updates for the device. The user can update the device via the web interface. The update process is initiated by the user and the device will download the update file from the internet. The update process is initiated by the user and the device will download the update file from the internet.	2. Description of the software/firmware updates for the device. The user can update the device via the web interface. The update process is initiated by the user and the device will download the update file from the internet. The update process is initiated by the user and the device will download the update file from the internet.
3. Description of the software/firmware updates for the device. The user can update the device via the web interface. The update process is initiated by the user and the device will download the update file from the internet. The update process is initiated by the user and the device will download the update file from the internet.	4. Description of the software/firmware updates for the device. The user can update the device via the web interface. The update process is initiated by the user and the device will download the update file from the internet. The update process is initiated by the user and the device will download the update file from the internet.

[pdf] Specifications

Amir Ariel amariel Software Security Description SAGEMCOM BROADBAND SAS FAST5260

HomeRouter VW3FAST5260 fast5260

Fast 5260 General Description SOFTWARE SECURITY DESCRIPTION Sagemcom response 1. Describe how any software/firmware updates for elements than can affect the device s RF parameters will be obtained, A new software update is initiated through the ACS Automatic downloaded, validated and install...

lang:en score:17 filesize: 192.22 K page_count: 4 document date: 2016-05-11

TEST REPORT	
N°: 158378-72979-B	Version : 01
Subject	Radio spectrum matters tests according to standards: 47 CFR Part 15.407 & RSS-347 Issue 2016-Only.
Issued to	SAGEMCOM 258, route de l'Empereur 92848 - RUEIL MALMAISON FRANCE
Apparatus under test	Home Router Fast 5260
% Product	SAGEMCOM
% Trade mark	SAGEMCOM
% Manufacturer	FAST 5260
% Model under test	NQ1736013023187
% Serial number	VW3FAST5260CV
% FCC ID	
Test date	November 13, 2018 to December 20, 2018
Test location	Fontenay Aux Roses
Composition of document	93 pages
Document issued on	December 21, 2018
Written by:	Armand MAHOUNGOU
Tests operator	
Approved by:	

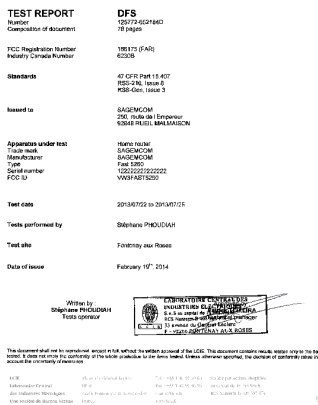
[pdf] Declaration of Conformity Test Report

Test report Rapport 158378 729799 0000317783 3 SAGEMCOM BROADBAND SAS FAST5260CV

FAST 5260CV Home Router VW3FAST5260CV fast5260cv

WIFI 5GHz Template: Release October 03rd, 2016 TEST REPORT N: 158378-72979-B Version : 01 Subject ... Serial number FCC ID SAGEMCOM 250, route de l'Empereur 92848 RUEIL MALMAISON FRANCE Home Router **Fast 5260** SAGEMCOM SAGEMCOM **FAST 5260** NQ1736013023187 VW3FAST5260CV Test date Test location Composi...

lang:en score:17 filesize: 4.48 M page_count: 93 document date: 2018-12-21



Test report D SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260
fast5260

..... sion: V6.0.9.1 Equipment of the same family: According to the manufacturer declaration, the router **Fast 5260** is a variant of the router F st 5260CV. This variant is created by removing e-SATA interfa...

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sagemcom difference description SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router
VW3FAST5260 fast5260

...

lang:en score:14 filesize: 116 K page_count: 0 document date: 0000-00-00



FCC ID: VV3FAST5260CV and VV3FAST5260

to whom it may concern:

SAGEMCOM was not aware that the DFS bands had to be tested to meet the new requirements of Part 15.49.

SAGEMCOM was provided with grants with note code 38 which implied that the device could be sold after the deadline of June 1, 2016. SAGEMCOM was not aware that the note code 38 on the grants was the administrative error of TCB. Based on the Grant delivery from the TCB, SAGEMCOM continued to put the product on the market after the deadline.

When we were informed that DFS testing was missing per new requirements, we have planned an emergency corrective action. The tests were performed from February 1st, 2018 to February 13th 2018. All the tests are PASS and the test record is now available.

We acknowledge that the similar issue has occurred with our second FCC ID: W33FAST5260, which is the product of the same family as FCC ID: W33FAST5260CV. The DFS testing performed from February 14th, 2017 is applicable to both FCC IDs as the radio parts of both FCC IDs are strictly identical. So this cover letter addresses the requirements for both FCC IDs.

SAGEMCOM is also aware of the changes being made on the previous grants by the IOB. The changes are requested by TCB to update the note code 38.

Please feel free to contact us if you have any other questions.

Please feel free to comment, or if you have any other comments, please email me.

Jacques LE ROUX
R&D General Methods Department Manager
Telephone: +33 1 67 61 26 72
E-mail: jacques.leroux@sagem.com.com
Date: March 08, 2018

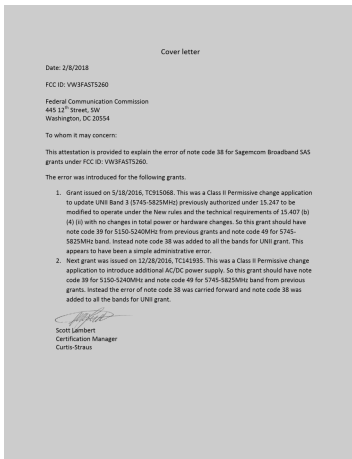
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Cover letter from Sagemcom VW3FAST5260CV VW3FAST5260 SAGEMCOM BROADBAND SAS
FAST5260 Fast 5260 Home Router fast5260

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lang:en score:14 filesize: 65.77 K page_count: 1 document date: 2018-03-07

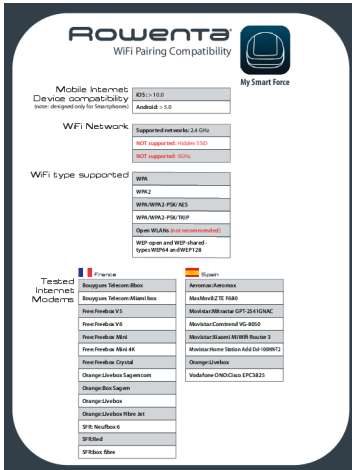


[pdf]

Administrator Cover letter for Sagemcom VW3FAST5260 condensed version SAGEMCOM BROADBAND SAS FAST5260 Fast 5260 Home Router fast5260

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lang:en score:14 filesize: 117.52 K page_count: 1 document date: 2018-03-07



[pdf]

Brief Rowenta WIFI Pairing Compatibility Sticker v2 list www.patibility.groupeseb ||| WiFi Pairing Compatibility Mobile Internet Device compatibility iOS : 10.0 note: designed only f ... rmstrong Netgear WNR2000v.2 AT T BGW210-700 AT T Netgear R 6250 AT T Pace 5268ac fxn AT T Sagemcom **fast 5260** AT T Pace5680 AT T Artie NVG599 Atlantic Broadband Cisco DPC3848VM Comcast Arris TG1682G C... lang:de score:13 filesize: 1.09 M page_count: 8 document date: 2018-09-26



[pdf]

cover letter SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

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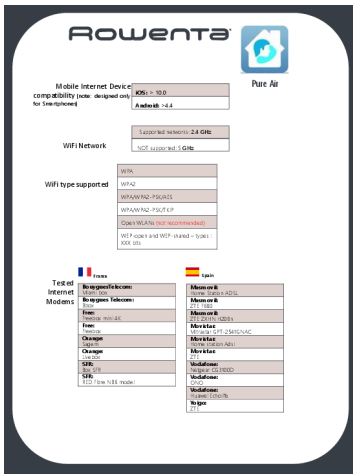
lang:de score:13 filesize: 71.95 K page_count: 1 document date: 2014-02-25

[pdf] Product Photos

external photos SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

...

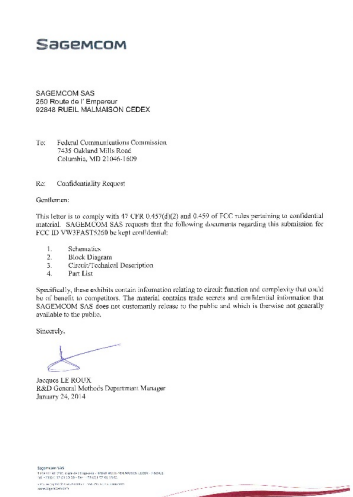
lang:de score:13 filesize: 196 K page_count: 0 document date: 0000-00-00



Rowenta Pure Air Mobile Internet Device and Modem Compatibility List

Comprehensive compatibility list for Rowenta Pure Air mobile internet devices, detailing supported operating systems, WiFi standards, and a wide range of tested internet modems from various ISPs and manufacturers across France, Spain, Germany, Portugal, Belgium, Netherlands, Italy, and the USA.

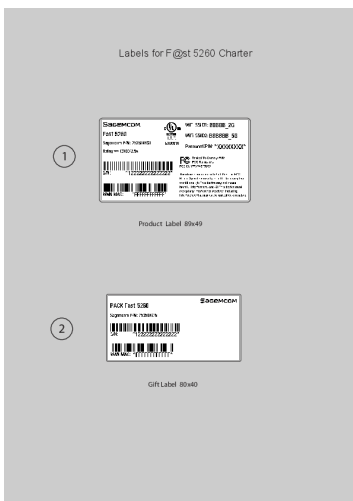
lang:de score:13 filesize: 176.36 K page_count: 4 document date: 2018-09-19



[pdf] Confidentiality Request Letter

confidentiality request letter SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

lang:de score:13 filesize: 261.81 K page_count: 1 document date: 0000-00-00



[pdf] Label

5260CH labels ed1a SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

Labels for F st 5260 Charter 1 Product Label 89x49 2 Gift Label 80x40 ...

lang:de score:13 filesize: 65.42 K page_count: 1 document date: 2014-01-17

.....

lang:de score:13 filesize: 72.01 K page_count: 1 document date: 2014-02-25

lang:de score:13 filesize: 249.05 K page count: 1 document date: 0000-00-00

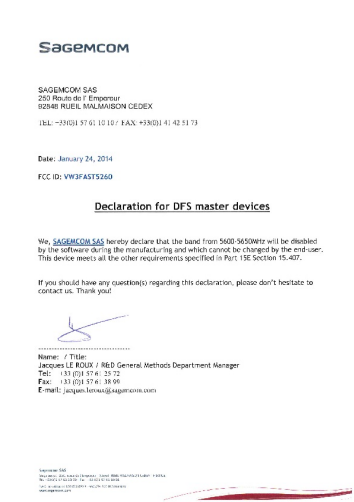


[\[pdf\]](#) Product Photos Teardown

Jerome Sottas internal photos SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

FCC Id: VW3FAST5260 Internal views ...

lang:de **score:12** filesize: 317.15 K page_count: 4 document date: 2014-02-13

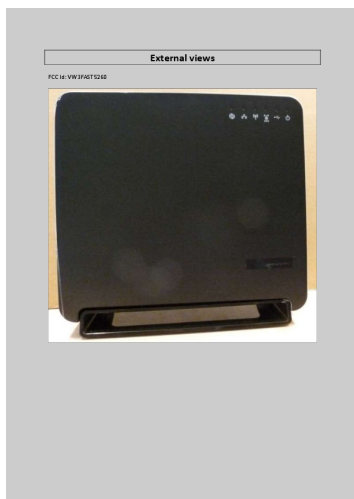


[\[pdf\]](#) Decleration of Conformity

overletter Declaration for DFS Band SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

...

lang:de **score:12** filesize: 250.33 K page_count: 1 document date: 0000-00-00



[\[pdf\]](#) Product Photos

Jerome Sottas external photos SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

FCC Id: VW3FAST5260 External views ...

lang:de **score:12** filesize: 292.15 K page_count: 6 document date: 2014-02-12



[pdf] Agent Authorization

Cover letter Agency Authorization Letter SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

...

lang:de score:12 filesize: 47.96 K page_count: 1 document date: 2016-05-11

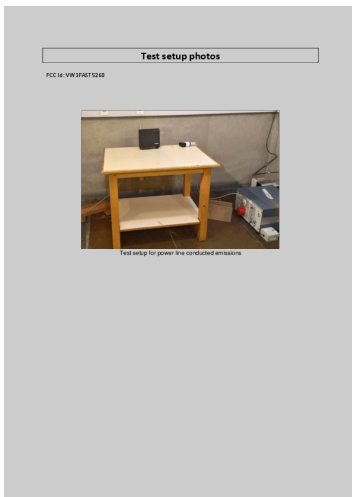


[pdf] Agent Authorization

Cover letter Agency Authorization Letter SAGEMCOM BROADBAND SAS FAST5260 Fast 5260 Home Router VW3FAST5260 fast5260

...

lang:de score:12 filesize: 44.53 K page_count: 1 document date: 2016-12-09



Sagemcom FAST5260 Test Setup Photos and Configurations

Detailed visual documentation of the test setups used for regulatory compliance testing of the Sagemcom FAST5260 router, including power line conducted emissions and radiated field strength measurements.

lang:de score:12 filesize: 628.81 K page_count: 4 document date: 2016-12-20

Sagemcom

SAGEMCOM SAS
250 Route de l'Empereur
92548 RUEIL MALLARDON CEDEX

To: Fulgent Communications Corporation
7415 Oakwood Mill Road
Columbia, MD 21046-2609

Confidentiality 141-7575
Class Distribution Center Class 41
Lithonia, GA 30150

Re: Confidentiality Request

Comments:

This letter is in compliance with 47 CFR 1.447(b)(2) and (b)(3) of FCC rules pertaining to confidential information. SAGEMCOM SAS requests that the following documents, regarding the Class II Permissive Change for FCC ID: VW3FAST5260 will be kept confidential:

1. Schematics
2. Block Diagram
3. Open/Short Description
4. Part List

Specifically, these entities contain information relating to circuit function and complexity that could be of benefit to competitors. The material contains trade secret and confidential information that SAGEMCOM SAS does not customarily release to the public and which is not otherwise generally available to the public.

Sincerely,

Respectfully,
Boris LE ROUX
Boris Le Roux, Department Manager
November 6, 2014

Signature of
Boris Le Roux, Department Manager
Boris Le Roux, Department Manager
Boris Le Roux, Department Manager

Sagemcom

To: Curtis-Stevens LLC
Certification Department - TCB/FCC
827 Street Court
Lithonia, GA 30150

Author/Date and as Agent

On our behalf, I, Jacques LE ROUX, located at 250 Route de l'Empereur, 92548 RUEIL MALLARDON CEDEX, FRANCE, is not an agent in the preparation of this application for equipment class II certification or change. I certify that the information properly describes the device or system for which equipment certification is sought.

For instances where our authorized agent signs the application for Class II Permissive Change on our behalf, I acknowledge that an responsibility for complying with the terms and conditions for certification, all applied with SAGEMCOM SAS - 250 Route de l'Empereur - 92548 RUEIL MALLARDON - FRANCE.

Certification
Number: FCC ID: VW3FAST5260
Model Number(s): Fast 5260 Home Router
Date: 29Oct2014
Agency Approval
Expiration Date: 29Oct2015
Company Name: SAGEMCOM SAS
Company Address: 250 route de l'Empereur
92548 RUEIL MALLARDON
FRANCE
Name and Title of
Person Signing: Jacques LE ROUX
Contact Info
(Phone and Email): jacques.leroux@sagemcom.com
Signature

Signature of
Jacques Le Roux, Department Manager
Jacques Le Roux, Department Manager
Jacques Le Roux, Department Manager

[pdf] Confidentiality Request Letter

Confidentiality Request Long Term Fast5260 SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

...
lang:de score:12 filesize: 39.27 K page_count: 1 document date: 2014-11-21

[pdf]

Cover Letter Agency Authorization Fast5260 SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

...
lang:de score:12 filesize: 50.01 K page_count: 1 document date: 2014-11-21

Test setup photos

FCC ID: VW3FAST5260



[pdf] Product Photos

Jerome Sottas test setup photos SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

FCC Id: VW3FAST5260 Test setup photos Test setup for power line conducted emissions Test setup for power line conducted emissions Test setup for radiated field strength Test setup for radiated field strength ...

lang:de score:12 filesize: 240.66 K page_count: 3 document date: 2014-02-25

Sagemcom

SAGEMCOM SAS
250 Route de l'Empereur
90948 RUEIL-MALMAISON CEDEX
Tél : +33(0)1 57 61 10 10 / FAX : +33(0)1 41 42 51 73

Declaration for non-US channel operation

January 24, 2015

The SAGEMCOM SAS declares that the device does not support any non-US channels in all the operational modes for the following product:

FCC ID: VW3FAST5260

If you should have any question(s) regarding this declaration, please don't hesitate to contact us. Thank you!



Name: / M. Jacques LE BOUËL / R&D General, Network Department Manager
Tel : +33 (0)1 57 61 27 72
Fax: +33 (0)1 57 61 38 09
E-mail: jacques.lem@Sagemcom.com

Sagemcom SAS
250 Route de l'Empereur
90948 RUEIL-MALMAISON CEDEX
Tél : +33(0)1 57 61 10 10 / FAX : +33(0)1 41 42 51 73

Sagemcom

The Certis-Status LLC
Certification Department - FCC/FCC
227 Small Road
Litchfield, MA 01460

Authority to Act as Agent

On our behalf, I appoint LGTE located at 25 avenue du Général Leclerc, 92260 FONTENAY AUX ROSES, FRANCE to act as our agent in the preparation of this application for equipment class II permissive change. I certify that submitted documents properly describe the device or system for which equipment certification is sought.

For instances where our authorized agent signs the application for Class II Permissive Change on our behalf, I acknowledge that all responsibility for complying with the terms and conditions for certification, all resides with SAGEMCOM BROADBAND SAS, 250 Route de l'Empereur - 90948 RUEIL-MALMAISON - FRANCE.

Certification Number
FCC ID: VW3FAST5260

Model Name(s):
Fast 5260 Home Router

Date:
24/Nov/2015

Agency Agreement Expiration Date:
24/Nov/2018

Company Name:
SAGEMCOM BROADBAND SAS

Company Address:
250 Route de l'Empereur
90948 RUEIL-MALMAISON
FRANCE

Name:
+33 1 57 61 10 10
jacques.lem@Sagemcom.com

Signature:

Sagemcom SAS
250 Route de l'Empereur
90948 RUEIL-MALMAISON CEDEX
Tél : +33(0)1 57 61 10 10 / FAX : +33(0)1 41 42 51 73



Sagemcom

To: Federal Communications Commission
4330 Parkview Mills Road
Calverton, MD 20616-1609

Clarkston LLC, FCC
Data Classification Center (DCC), #1
Litchfield, MA 01460

Re: Confidentiality Request

Confidence:

This letter is in compliance with 47 CFR 0.475(b)(2) and 0.475 of FCC rules pertaining to confidential material. SAGEMCOM BROADBAND SAS requests that the following documents regarding this Class II Permissive Change for FCC ID: VW3FAST5260 and be all confidential:

1. Part List
2. Software Security description

Specifically, these exhibits contain information relating to circuit structure and complexity that could be of benefit to competitors. The material contains trade secret and confidential information that SAGEMCOM BROADBAND SAS does not customarily release to the public and which is from which not generally available to the public.

Sincerely,



Name: / M. Jacques LE BOUËL / R&D General, Network Department Manager
Tel : +33 (0)1 57 61 27 72
Fax: +33 (0)1 57 61 38 09
E-mail: jacques.lem@Sagemcom.com

April 20, 2018

Sagemcom SAS
250 Route de l'Empereur
90948 RUEIL-MALMAISON CEDEX
Tél : +33(0)1 57 61 10 10 / FAX : +33(0)1 41 42 51 73



[pdf]

Declaration for non US channel operation SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

...

lang:de score:12 filesize: 227.17 K page_count: 1 document date: 0000-00-00

[SAGEMCOM FAST5260 Home Router Agency Authorization Letter](#)

Official agency authorization letter for the SAGEMCOM FAST5260 Home Router (VW3FAST5260), detailing regulatory compliance and appointment of agent for FCC certification.

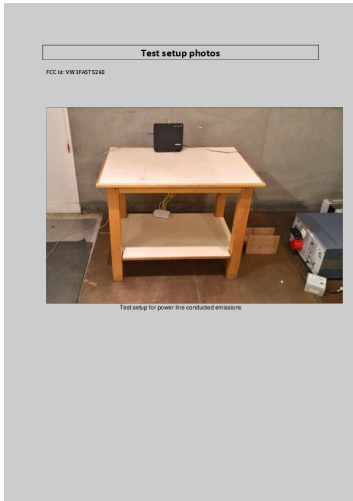
lang:de score:12 filesize: 48.22 K page_count: 1 document date: 2015-11-25

[pdf] Confidentiality Request Letter

Confidentiality Request Long Term Fast5260 SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

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lang:de score:12 filesize: 50.4 K page_count: 1 document date: 2018-04-20



[\[pdf\]](#) Product Photos

Jerome Sottas Test setup photos SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

FCC Id: VW3FAST5260 Test setup photos Test setup for power line conducted emissions Test setup for power line conducted emissions Test setup for radiated field strength ...

lang:de score:12 filesize: 528.27 K page_count: 3 document date: 2015-11-26

[\[pdf\]](#) Declaration of Conformity

declaration for no non US channel operation SAGEMCOM BROADBAND SAS FAST5260 FAST 5260 Home Router VW3FAST5260 fast5260

...

lang:de score:12 filesize: 88 K page_count: 0 document date: 0000-00-00



[\[pdf\]](#) Agent Authorization

Cover letter Agency Authorization Letter Fast 5260 SAGEMCOM BROADBAND SAS FAST5260 FAST Home Router VW3FAST5260 fast5260

...

lang:de score:12 filesize: 45.31 K page_count: 1 document date: 2018-03-13

To: Federal Communications Commission
7430 Oakland Mills Road
Columbia, MD 21046-1000

Curtis-Straus LLC TCB
One Distribution Center Circle, #1
Littleton, MA 02702

Declaration for non transmission information

FCC ID: VWSFAST6260

We, SAGEMCOM BROADBAND SAS, declare that the device automatically discontinues transmission in the 5GHz frequency band in case of either absence of information to transmit or operational failure according to Part 15.403(c).

Sincerely,

Jacques LE ROUX
R&D General Methods Department Manager
Telephone: +33 1 57 61 25 72
Email: jacques.leroux@sagemcom.com

April 20, 2018

Sagemcom
Sagemcom Brazil S.A.
Rua Rio de Janeiro 11 - V.4
44020-170 São Carlos, SP, Brasil
Site: www.sagemcom.com.br
250 metros da FFE para o
92148-1-888-0441 ANOCHI CODES
PP00020
Tel. +55 (081) 47.41.55.00

Supervisors: Brad Schmitt, SAE

Declaration from Sagemcom Broadband SAS regarding the non-transmission capabilities of the FAST5260 device in the 5GHz frequency band, submitted to the FCC.

lang:de score:12 filesize: 41.94 K page count: 1 document date: 2018-04-20

To: Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

Curtis-Straw LLC TCB
One Distribution Center Circle, #1
Columbia, MD 21046

May 11, 2016

Cardiac

This letter is a contract to apply for a Class II Permitting Chapter for the SALEMCOM

This Class II Permissive Charge is requested for the equipment declared above, to be filed under the US-NTI New rules.

- No hardware or software modifications of the equipment have been performed
- No changes in total power have been made in the U-NII bands.
- The U-NII-3 band of this equipment was previously authorized under §15.247.
- The device already complies with §15.247(d) for all non-NA configurations (see test report N°129722-6521-043) in this modification.

According to the KDM 926956 D01 U-Net Transition Plan V01r06 [Question 16 (c)(4)], we ask for the device to be applied under §15.407(b)(4)(vi), and, as a consequence, to be compliant with the U-

This device is equipped with the following no detachable antenna with gains less than 10dBi:

- Transmitter s'1 (2.40GHz) : Max declared antenna gain = 6.4dBi

Бинский, В.

Jacques F. ROUX
R&D General Methods Department, Mitelcom

SAGEMCOM
Sagemcom Broadband S.A.S.
44300 St. JEAN DE LAUNAY
FRANCE
Tél. : +33 (0)1 87 81 10 00

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To: Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

Curtis-Strawn L.L.C. TCB
One Distribution Center Circle, #1
Littleton, MA 02702

Gentlemen:

This letter is a request to apply for a Class II Permissive Change for the SAGEMCOM BROADBAND EASY 5760 Home Router, FCC ID: VW3TAST5260.

The change filed under this application is:

- introduction of additional AC/DC

Model: LPL-D03012025071.

No hardware or software modifications of the equipment have been performed.

Sincerely,

Jacques L.E. ROUX
R&D General Methods Department Manager
December 8, 2016

SagemCOM
Sagemcom Broadband S.A.
Avenue de la 38 201 81 28 4
442 204 1-0-925 MAINTENIR
Sage Com
201, avenue de l'Empire
92400 PUTEAUX, FRANCE
Tél. +33 (0)1 47 57 81 10

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[\[pdf\]](#)

Cover letter CClass II Permissive Change request SAGEMCOM BROADBAND SAS FAST5260 FAST
5260 Home Router VW3FAST5260 fast5260

lang:de score:12 filesize: 59.82 K page_count: 1 document date: 2016-05-11

[\[pdf\]](#)

Cover letter CClass II Permissive Change request SAGEMCOM BROADBAND SAS FAST5260 Fast 5260
Home Router VW3FAST5260 fast5260

lang:de score:12 filesize: 41.83 K page_count: 1 document date: 2016-12-09

