SIEMENS

CONFIGURATION TOOL USER MANUAL VERSION 1.1.4

VersiCharge[™] AC Electric vehicle charging station

usa.siemens.com/versicharge



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1. Introduction to VersiCharge Chargers

NOTE: These instructions only apply to the version number listed on the title page.

VersiCharge charger models can be parent (advanced) or child (basic), based on features. VersiCharge chargers use the VersiCharge Configurator application, a Windows application, for configuration and connect over Wi-Fi, Ethernet or a mobile network to VersiCloud using a built-in Wi-Fi connection.

The following chargers are supported by the VersiCharge Configurator:

- All VersiCharge UL models except those with part numbers 8EM131X-XXX10-XXXX
- VersiCharge IEC models with part numbers 8EM131X-XXX0X-XXXX

To view the Configurator's user manual and get help, click on the Help icon.

To install the configuration tool, please refer to configuration tool installation manual which can be found at <u>usa.siemens.com/versicharge</u> and <u>siemens.com/versicharge</u>.

2. Register in VersiCloud

Before commissioning chargers, create an account in VersiCloud.

For all UL chargers, (except 8EM131X-XXX10-XXXX) register using the following link:

https://www.versichargesg.com/Account/Login?ReturnUrl=%2f

For IEC chargers, (P/Ns 8EM131X-XXX0X-XXXX) register using the following link:

https://versicharge.emobility.siemens.cloud/Account/Register

The VersiCharge mobile app for iOS and Android can also be used to register a charger.

NOTE: VersiCloud provides visibility of all chargers connected to the same account and also provides an option to remove/deregister any chargers.

3. Commission the VersiCharge Chargers

VersiCharge chargers can be commissioned over a network. Charger connection options are as follows:

- Wi-Fi
- Ethernet
- Cellular

Commission the VersiCharge charger by completing the following tasks:

- Register the Charger
- Connect to the Charger
- Commission the Charger

3.1 Register the Charger

Register the charger by following the steps below (see Section 2 for the registration link):

1. **Open the VersiCharge Configurator application.** The Welcome screen appears:

=	SIEMENS VersiCharge Configurator		- 🗆 ×
*		Welcome to VersiCharge You can configure VersiCharge chargers in both online and offline modes. Image: Check the list of model numbers before you select the charger type Image: You must have an account in VersiCloud before you configure the charger.	
○○○		Click here + to register an account for II. Chargers. Click here + to register an account for IEC chargers.	

Figure 1. Welcome Screen

Before commissioning, click model numbers to review the supported models.

=	SIEMENS VersiCharge Configurator	- @ ×
4	Welcome to VersiCharge	
	Supported Models Line modes. Versicharge UL All Versicharge UL models are supported except those with part numbers 8EM131X-XXXXX e Versicharge IEC ou Versicharge IEC models with part numbers 8EM131X-XXXXXX-XXXX are supported ou	
ଦ ଦ ଦ ଦ	Get Started	

Figure 2. Supported Models

2. Click Get Started.

The Before you begin screen appears:

=	SIEMENS VersiCharge Configurator		- 🛛 ×
4			
		🛕 Before you begin	
		Siemens recommends you to have an active internet connection to verify commissioning status online.	
		Note:	
		If WLAN, then ensure "connect automatically" option is selected for the network. This will ensure automatic connectivity.	
		If you are using LAN for internet connectivity, then please note that, in corporate laptops LAN and WLAN port may not work together.	
		I have internet connection I will configure offline	
		Continue	
-0			
٠			
0			

Figure 3. Before You Begin

3. Choose how to configure the charger.

- Select *I have an Internet connection*, and the VersiCharge Configurator verifies the configuration in VersiCloud after you complete the configuration.
- Select I will configure offline, to manually verify the configuration in VersiCloud after the configuration is complete. For more information on how to verify the configuration status manually, see <u>3.2 Connect the Charger</u>.

4. Click Continue.

The Charger Registration Details screen appears:

=	SIEMENS	VersiCharge Configurator		- 🗆 ×
٩			Charger Registration Details	
			(UTC + 05:30), Asia/Calcutta	
			The selected verification method is Verify New . If you wish to change the verification method, click here +	
			Cancel Next	
•				
•				
0				

Figure 4. Charger Registration Details

NOTE: You can click on the link to change the verification method. When you select Verify Later, the commissioning status must be manually verified as per the LED status shown on charger after you complete the configuration.

5. Enter the registered Email ID.

The Email ID must be registered in VersiCloud before configuring the charger (see 2 Register in VersiCloud).

6. Select the time zone of the charger from the drop-down list.

3.2 Connect the Charger

The status of the charger can be monitored by the color of the LED notifications shown on the charger display. The different LED notification types are listed in the table below:

Description of Sequence	LE	D Color
Power up		Grey Blinking
Software loading		Red Blinking
Software running		Yellow Blinking
Charger in Access Point (AP) mode		White Blinking
Receiving connection credentials		White Blinking
Received connection credentials		Green Blinking
Connecting to network		Green Blinking
Connected to network		Green Steady
Connecting to VersiCloud		Blue Blinking
Connected to network, registered, and connected to VersiCloud		White Steady

Before charger connection ensure the following:

- Ensure the Wi-Fi connection between the charger and the commissioning device is enabled and active at the commissioning/configuring device. For better stability, use 2.4GHz-type Wi-Fi network
- The Wi-Fi LED is blinking white on the charger (this indicates the charger is in Access Point (AP) mode).
- The Wi-Fi endpoint of the charger is available for connection. The serial number, found on the charger label, is a connection choice.

NOTE: If Internet setup has been already configured in VersiCharge Configurator application with one of the modes, configuring it with any other mode will override the existing configuration.

Perform the following steps to connect to the charger:

1. Register the charger.

For more information, see section <u>3.1 Register the Charger</u>.

2. Connect to the Wi-Fi endpoint of the charger that will be used for configuration/commissioning.

=	SIEMENS	VersiCharge Configurator			- @ ×
٩					
			Connect to the VersiCharge Charger		
		•		C Refresh	
			VersiCharge Advanced 1		
			VersiCharge Advanced 2		
			VersiCharge Advanced 3		
			VersiCharge Advanced 4		
			VersiCharge Advanced 5		
			VersiCharge Advanced 6		
			VersiCharge Advanced 7		
Ð					
٥					
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Figure 5. Connect to VersiCharge Charger

Click Refresh if the endpoint is not visible.

=	SIEMENS VersiCharge Configurator	- 🖸 ×
4		
G	Connect to the VersiCharge Charger	
	C Aufresh	
	M	
	II	
	Cannot find the nearby charger networks	
	Verify the following and click Refresh to view the charger networks:	
	 You are near the chargers. 	
	 The wireless adapter of your PC is enabled. 	20.
	Ensure that the Wi-Fi status LED in the charger front panel is blinking white The nearby charger are dependent and are in access point mode	R.
	If you still cannot see any charger networks, disable and re-enable the wireles	is network of your PC.
Ð		
\$		
୭		

Figure 6. Refresh Endpoints

When the charger connection is successful, the *Choose the mode of Internet Connection* page appears along with the serial number and catalog number of the charger:



Figure 7. Charger Connection Complete

- 3. In the Configuration pane, click Internet Setup and select how to connect to the Internet, from the following options.
 - Wi-Fi
 - Ethernet
 - Cellular

=	SIEMENS VersiCharge	Configurator				- 🖸 ×
4	Configuration					
	Serial No: JAAL1CU05 Catalog No: BEM1310-SCF14-0GA0 Firmware: System : 4.3.5, Com: 2.115		Choos	e the mode of Internet Conn	ection	
	Update to latest firmware					
				F	<u> </u>	
	E IFID Authorization Disable			₹	()	
			Cellular	Ethernet	wi-ri	
	Load Configuration					
			You can check for the device	is which supports LTE (UMTS/WCDMA) Ge	Iular Configuration.	
0						
•						
0						

Figure 8. Connect to the Internet

3.3 Configure the Charger in Wi-Fi Mode

Perform the following procedure to set up internet in Wi-Fi.

- 1. **Register the charger.** For more information, see <u>3.1 Register the Charger</u>.
- 2. Connect to the charger.

For more information, see <u>3.2 Connect to the Charger</u>.

3. In the Configuration pane, click Internet Setup and select *Wi-Fi* in the Choose the mode of Internet Connection screen.



Figure 9. Choose Mode of Internet Connection

4. **Click Refresh to refresh the list of Wi-Fi networks.** Select the Wi-Fi connection to connect to the internet.

= 2	SIEMENS VersiCharge	Configurator					- 🛛 ×
٦	Configuration						
	Serial No: JAAL1CU05 Catalog No: 8EM1310-5CF14-0GA0 Firmware: System : 4.3.5, Com: 2.115			Select a wi-fi netwo	ork to connect to the Inte	rnet	
	Update to latest fernware		• 14	sleed network is not available, kir	ndly proceed with Manual Configuration		
				neal Conspiration		3 Refresh	
	SFID Authorization Disable		٠	BWIF110201251 2.45Hz			
			٠	8WIFH0201251 5GHz			•
	Load Configuration		٠	8WIFE30201258 2.45Hz			
				M0T00424 2.45Hz			
~				Auk_WFi 2.45%			
				Aurk_WIFi 5092			
0							

Figure 10. Select Wi-Fi Network

5. Enter the password and click Save.

If the Wi-Fi is not listed, click *Manual Configuration* to configure/commission the Wi-Fi. Enter the SSID and hotspot password to manually configure/commission the Wi-Fi configuration.

=	SIEME	NS VersiCharge	Configurator				- 🛛 ×
4	Configu Serial No: Catalog N Fermware:	aration JAAL1CU05 5: 8EM131G-5CF14-0GA0 System : 4.3.5, Com: 2.115		Manual W	i-Fi Network Configu	uration	
	0 444	late to latest firmware					
		RFID Authorization Disable		Network Password *		\$	
					Select Nearby Wi Fi		
		Load Configuration					
0							
•							
0							

Figure 11. Manual Wi-Fi Network Configuration

- 6. Select *RFID Authorization* from the configuration pane to set the authentication preference. For more information, see <u>3.6 Enable or Disable RFID Authorization</u>.
- 7. Click Send Configuration to send the configuration to the charger. For more information, see <u>3.7 Commission the Charger</u>.

•	SIEMENS VersiCharge Configurator	- 🗆 ×
4		
	Configuration sent to the device successfully	
	display. Refer to the different LLD notification hyper shown below.	
	SILMENS	
•		
•	Configure Another Charger Save Charger Configuration	
0		

Figure 12. Configuration Sent to Device Successfully

8. Click Save Configuration to save the current configuration onto your computer's local drive. For more information, see <u>3.8 Save Charger Configuration</u>.

3.4 Configure the Charger in Ethernet Mode

Ensure that the Ethernet cable is connected to the charger. Perform the following procedure to set up internet in Ethernet.

NOTE: Make sure LAN cable is connected to the charger.

To configure the charger in the Ethernet mode:

1. Register the charger.

For more information, see <u>3.1 Register the Charger</u>.

2. Connect to the charger.

For more information, see <u>3.2 Connect to the Charger</u>.

3. In the Configuration pane, click Internet Setup and select the Ethernet in the Choose the mode of Internet Connection screen.

=	SIEMENS VersiCharge Configurator				- 🛛 ×
4	Configuration Serial No: JAAL1CL005 Catalog No: BEM1310-SC/14-0GA0 Firmware: System : 4-3.5, Com: 2.115	Choo	se the mode of Internet Conn	ection	
	Update to latest firmware Internet Setup Internet Setup Internet Setup Internet Setup Internet Setup				
	Send Configuration	Cellular	Ethernet	Wi-Fi	
		Vou can check for the deal	en which supports LTE (UMTS/WCDMA) Ge	ilular Configuration.	
0					×

Figure 13. Select Ethernet Mode

- 4. Select how you want to configure the DNS server address.
 - Click on the Obtain DNS Server address automatically radio button to use a public DNS.

=	SIEMENS VersiCharge	Configurator			i i	- 🗆 ×
4	Configuration Senial No: JANI TCLI05 Catalog No: BEM1310-5CF14-0GA0 Firmware: System : 4.3.5, Com: 2.115		Ethernet Pro	operties ation using the DHCP protocol.		
	Update to latest firmware		Obtain DNS Server address autor	natically		
			O Use the following DNS Server IP a	address		
	Disable	a	Make sure the LAN cable is connected to the char	ngen.		
				Previous		
	Load Configuration					
~						
•9						
•						
0						

Figure 14. Ethernet Properties – Obtain DNS Server address automatically

• Click on the Use the following DNS Server IP address radio button to manually enter the DNS server address.

=	SIEME	NS VersiCharge	Configurator	- 0	×
4	Config	uration			
	Serial No Cutalog Firmwan	x JAAL1CU05 No: 8EM1310-SCF14-0GA0 x System : 4.3.5, Cent 2,115	Ethernet Properties Set up the othermet network configuration using the DRCP protocol.		
	0 4	state to latest firmware	Obtain DNS Server address automatically		
			Use the following DNS Server IP address		
		RFID Authorization Disable	DKS Server		
		Load Configuration	Bake sure the UAN cable is convested to the charget.		
			Previous Next		
0					
•					
0					

Figure 15. Ethernet Properties - Manual DNS Server settings

5. Enable Share internet with other chargers and set the authentication information if you wish to share the internet connection of this charger with other chargers. This applies only if you have selected *Dynamic*.

NOTE: Sharing the internet connection with other chargers is only possible from Wi-Fi (the charger acts as a hotspot). When you enable Share Internet, the verification method to verify the commissioning status of the charger is changed to *Verify Now*.

	SIEMENS VersiCharge	Configurator	- 🖸 ×
۶	Configuration		
	Serial No: JAAL1CU05 Catalog No: BEM1310-SCI14-0GA0 Firmware: System : 4.3.5, Com: 2.115	Hotspot and Tethering	
	Update to latest firmware	Share Internet with other chargers	
		Nitrat Nam vs-IADAUAK002-hotspot	
	FID Authorization Disable	there is not the second s	
	Load Configuration	The verification method is changed to Vierty Now as you have enabled internet sharing. Previous Save Configuration	
0			
0			
0			

Figure 16. Hotspot and Tethering

- 6. Select *RFID Authorization* from the configuration pane to configure the authentication preferences. For more information, see <u>3.6 Enable or Disable RFID Authorization</u>.
- 7. Click Send Configuration to send the configuration information to charger. For more information, see <u>3.7 Commission the Charger</u>.
- 8. Click Save Configuration to save the current configuration onto your computer's local drive. For more information, see <u>3.8 Save Charger Configuration</u>.

3.5 Configure the Charger in Cellular Mode - only available for parent units

Ensure that the SIM card is in the charger before beginning charger configuration. **NOTE:** This mode is only available for UL and IEC parent units.

To connect the charger in cellular mode::

1. Register the charger.

For more information, see <u>3.1 Register the Charger</u>.

2. Connect to the charger.

For more information, see <u>3.2 Connect to the Charger</u>.

3. In the Configuration pane, click Internet Setup and select Cellular in the Choose the mode of Internet Connection screen.



Figure 17. Select Cellular Mode

NOTE: You can click Check for the devices to view the devices that support LTE and 4G cellular configuration.

- 4. Enter the following details in the Cellular Mode Configuration screen:
 - Modem Dial String
 - APN
 - Authentication Information

The authentication information is not mandatory if the cellular connection automatically connects to the internet.

=	SIEMENS VersiCharge Configurator				
*	Configuration				
	Serial No: JAAL1CU05 Catalog No: 8EM1310-5CF14-0GA0 Firmware: System : 4.3.5, Com; 2.115	Cellular Mode Configuration	6		
	Update to latest firmware	Statet an guosan Constorn			
		Modern Tail Science	W		
	IFID Authorization Disable				
	Load Configuration	Use authentication			
~					
-9					
•		Previous Next			
0					

Figure 18. Cellular Mode Configuration

- 5. Click Next.
- 6. Enable *Share Internet with other chargers* and set the authentication information to share the internet connection of this charger with other chargers.

NOTE: Sharing the internet connection with other chargers is only possible from Wi-Fi (charger acts as a hotspot). When you enable *Share Internet*, the verification method to verify the commissioning status of the charger is changed to *Verify Now*.

=	SIEMENS VersiCharge	Configurator	- 🛛 ×
۶	Configuration		
	Serial No: JAAL 1CU05 Catalog No: 8EM1310-5CF14-0GA0 Firmware: System : 4.3.5, Com: 2.115	Hotspot and Tethering	
	Update to latest firmware	Share Internet with other chargers	
		vs-UADAUAK002-hotspot	
	BFID Authorization Disable	The second se	
	Load Configuration	The verification method is changed is Vinity Now as you have enabled internet sharing.	
		Previous Save Configuration	
0			
0			
0			

Figure 19. Share Internet from Sim Data

7. Select *RFID Authorization* from the configuration pane to configure the authentication preference. For more information see, *3.6 Enable or Disable RFID Authorization*.

VersiCharge™ AC Configuration Tool User Manual

- 8. Click Send Configuration to send the configuration information to charger. For more information, see 3.7 *Commission the Charger*.
- 9. Click Save Configuration to save the current configuration onto your computer's local drive. For more information, see <u>3.8 Save Charger Configuration</u>.

3.6 Enable or Disable RFID Authorization

RFID authorization is only enabled for firmware version 2.115 and later. To enable RFID authorization in firmware versions older than 2.115, select the *Update to latest firmware* checkbox.

To Enable or Disable the RFID Authorization:

1. **Register the charger.** For more information, see <u>3.1 Register the Charger</u>.

- 2. **Connect to the charger.** For more information, see <u>3.2 Connect to the Charger</u>.
- 3. **Configure the charger in Wi-Fi, Ethernet, or Cellular mode.** For more information, see <u>3.3 Configure the Charger in Wi-Fi Mode</u>, <u>3.4 Configure the Charger in Ethernet Mode</u>, and <u>3.5 Configure the Charger in Cellular Mode</u>.
- 4. If the displayed firmware version is older than 2.115, select the Update to latest firmware checkbox.
- 5. Select *RFID Authorization* from the configuration pane to configure the authentication preference.

6. Choose if you want to enable authorization.

• Select Enabled to enable RFID authentication and click Save Configuration.

=	SIEMENS VersiCharge	Configurator	- 🛛 ×
4	Configuration		
	Serial No: JAAL1CU05 Catalog No: BEM1310-5CF14-0GA0 Fernware: System : 4.3.5, Core: 2.115	RFID Authorization	
	Update to latest firmware	RFID Authentication O Disable Enable	
	Internet Setup Ethernet	Restrict your charger's access by enabling BTO. Authentication is not required when BTO is disabled.	
	IPID Authorization Enable	Save Configuration	
	Send Configuration		
	Load Configuration		
0			
•			
0		Configuration saved successfully/	ок

Figure 20. Enable RFID Authorization

• Select Disabled to disable RFID authentication and click Save Configuration.

=	SIEMENS VersiCharge	Configurator –	۵×
*	Configuration Serial No: JAAL1CU05 Catalog No: BEM1310-5CF14-0GA0	RFID Authorization	
	Firmware: System : 4.3.5, Com: 2.115	RFID Authentication	
	Internet Setup Ethernet	Retrict your charger's access by enabling IFED. Authentication is not required when IFED is disabled.	
	BHD Authorization Disable	Sive Configuration	
	Send Configuration		
	Load Configuration		
0			
0		Configuration saved successfully/	OK

Figure 21. Disable RFID Authorization

3.7 Commission the Charger

To commission the charger, perform the following procedure:

1. Register the charger.

For more information, see <u>3.1 Register the Charger</u>.

2. Connect to the charger.

For more information, see <u>3.2 Connect to the Charger</u>.

- 3. **Configure the charger in Wi-Fi, Ethernet, or Cellular mode.** For more information, see <u>3.3 Configure the Charger in Wi-Fi Mode</u>, <u>3.4 Configure the Charger in Ethernet Mode</u>, and <u>3.5 Configure the Charger in Cellular Mode</u>.
- 4. **Choose to enable or disable RFID authorization.** For more information, see *3.6 Enable or Disable RFID Authorization*.
- 5. Click Send Configuration.

The charger verifies the information, and the Notification screen appears:

=	SIEMENS VersiCharge Configurator	- 🖸 ×
4		
	Verifying the commissioning	
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\$		
0		

Figure 22. Verifying the commissioning

- 6. The verification procedure changes based on your selection of the verification method.
 - If Verify Now was selected as the verification method, the Notification screen displays the estimated remaining time to get the registration notification from VersiCloud.

For more information, see <u>3.1 Register the Charger</u>.

The information about the communication status is depicted by the LED in the charger HMI.

=	SIEMENS VersiCharge Configurator	- 🛛 ×
4	Colorated Taxe 00:52	
Q	SHEMENS Device is connected and communicating Attempting to connect to network (Blinking Green) Device is trying to connect to VersiCloud (Blinking Blue) Device has stopped working due to an error 	
¢ 0		

Figure 23. Notification Screen

If you see the Wi-Fi LED blinking with alternate colors, verify whether the connection information you provided is correct and make necessary updates.

The Configuration sent to the device successfully screen appears when the configuration is successful. The serial number and the catalog number appear on the screen.

- Click Configure Another Charger to configure another charger.
- Click Save Charger Configuration to save the current configuration.

NOTE: The charger may take more than 15 minutes to update the firmware. During the update, the charger will not be-responsive.

=	SIEMENS VersiCharge Configurator	- 🛛 ×
4		
	Commissionling is successful The charger usually takes more than 15 minutes to update the firmware. During the update, the charger will be disconnected from the VersiCloud.	
	Setuit Number JAALSCLIDS BLMI310-SC134-0GA0 System: 4.3.5, Com: 2.115	
0	Configure Another Charger Sive Charger Configuration	
•		
0		

Figure 24. Commissioning is Successful

 Stetters
 VersiCharge Configurator

 Image: Configuration control be verified

 Image: Configuration control be verified

The Configuration cannot be verified screen appears when the configuration is not verified:

Figure 25. Configuration Cannot Be Verified

- Click Try Again to retry sending the configuration to the charger.
- Click Select Different Charger to choose a different charger to configure.
- If *Verify Later* was selected as the verification method, verify the commissioning status as per LED status shown on the charger.

The Configuration sent to device successfully screen appears when the configuration is successfully sent to the charger.



Figure 26. Configuration Sent Successfully

- Click Configure Another Charger to configure another charger. You can also use a configuration file already saved on your computer to configure another charger. For more information on loading a configuration already saved on your computer, see <u>3.9 Load Configuration</u>.
- Click Send Configuration to send the configuration to the charger.

NOTE: To reuse a saved configuration to configure another charger, select the *Use previous configuration* checkbox. You will be able to load a configuration file from your local file system.



Figure 27. Send Loaded Configuration

After the configuration is complete, log in to VersiCloud and verify that the charger registration is successful, and that the charger has been registered to your account.

3.8 Save Charger Configuration

1. After the charger is commissioned, click *Save Charger Configuration* on the Configuration sent to device successfully screen.



Figure 28. Save Charger Configuration

2. Enter the new password in the Create Password and Confirm Password fields.

		11	
	Create Password		
		8	
		۵	
	A minimum of six algibanumeric characters are required. S	ipecial characters are not allowed.	
0			
0			
0			

Figure 29. Create Password

3. Click Create, choose a drive location or folder to save the configuration file and click Save.

			- 🗆 ×
stratest/plainsharet =stf=802Hs60V8018C4hac08KM88p5aWk4g04TLc2CU41p2trepG88Aee	ipóriónZegn/ffWipóg/7	International X	
← → + ↑ > This PC > Documents > My Configurations - O	,P Search My Con	figurations	
Organize • New Kolder	1	H · 0	
Documents Documents	Type	Size	
File name: vs-CD5447877.bit		v	
Save as type: All Files (**)		~	
A Hide Folders	Save	Cancel	

Figure 30. Choose Storage Location

4. Click Ok on the confirmation message window.

SIEMEN5 VersiCharge Configurator		
	Configuration saved successfully!	

Figure 31. Configuration Saved Successfully

3.9 Load Configuration

1. On the Configuration pane, click Load Configuration.

The file explorer window opens to show the locally stored files on the computer.

=	SIEMENS VersiCharge Configurator	·	• 🖸 ×
*	Configuration Serial No: JANE 1CU05	Choose the mode of Internet Connection	
	Catalog No: 8LM1310-5C/14-6GA0 Firmware: System : 4.3.5, Com: 2.115	Green X	
	Update to latest firmware	← → v ↑ → This PC > Documents > My Configurations v Q P Search My Configurations Organize • New folder □ □ • □ • 0	
	Internet Setup	🖹 Documents 🖈 * Name * Date modified Type Size	
	FITO Authorization Disable the previous configuration Send Configuration Load Configuration	Countracts	
		File pame [vs-C05443877.txt] V Custom Files (*sext*.txt) V	
		Qpen Cancel	
٩			
0			
0			

Figure 32. Load Configuration

•

2. Select the saved configuration file and click Open.

=			
4			
	Password Protected Enter the password of vs-C05447877.txt		
		æ	
	Cance		
0			
•			

Figure 33. Open Saved Configuration

3. Enter the password and click *Load Configuration*. The uploaded configuration file appears on the side navigation bar after a successful upload.



Figure 34. View Loaded Configuration

Notes:



VersiCharge™ AC Configuration Tool User Manual

Notes:



Ν	otes:	



Legal Manufacturer

Siemens Industry, Inc. 3617 Parkway Ln. Peachtree Corners, GA 30092 United States of America

Telephone: +1 (855) 950-6339 or (800) 333-7421 <u>www.usa.siemens.com/createcase</u> for service questions or inquiries

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