



## User Manual

### Prerequisites:-

1. CP2102 Serial Port Drivers must be installed before using the tool.

**Step 1:** Connect SiDia Tool to the System using USB Cable and Connect the OBD Cable to the Vehicle.

**Step 2:** Open the SiDia Diagnostic Application.



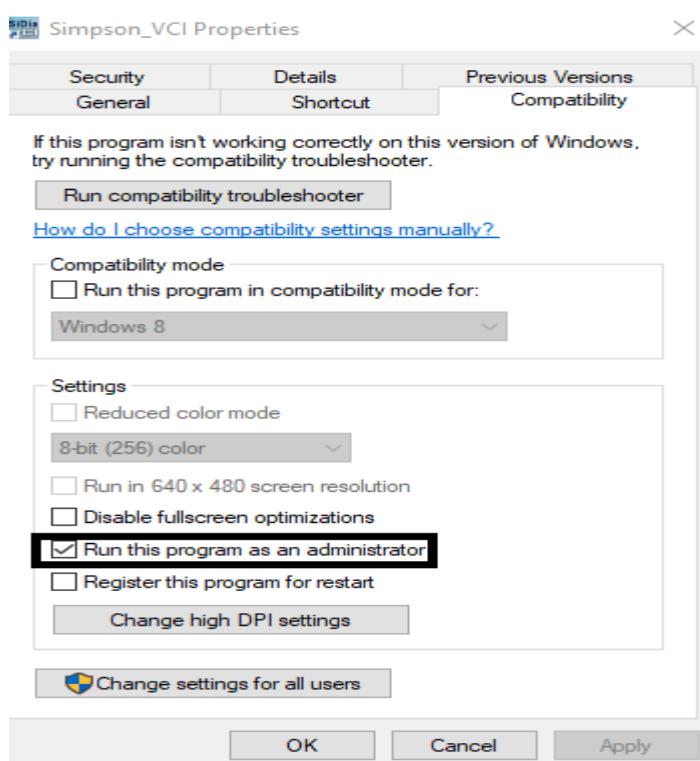
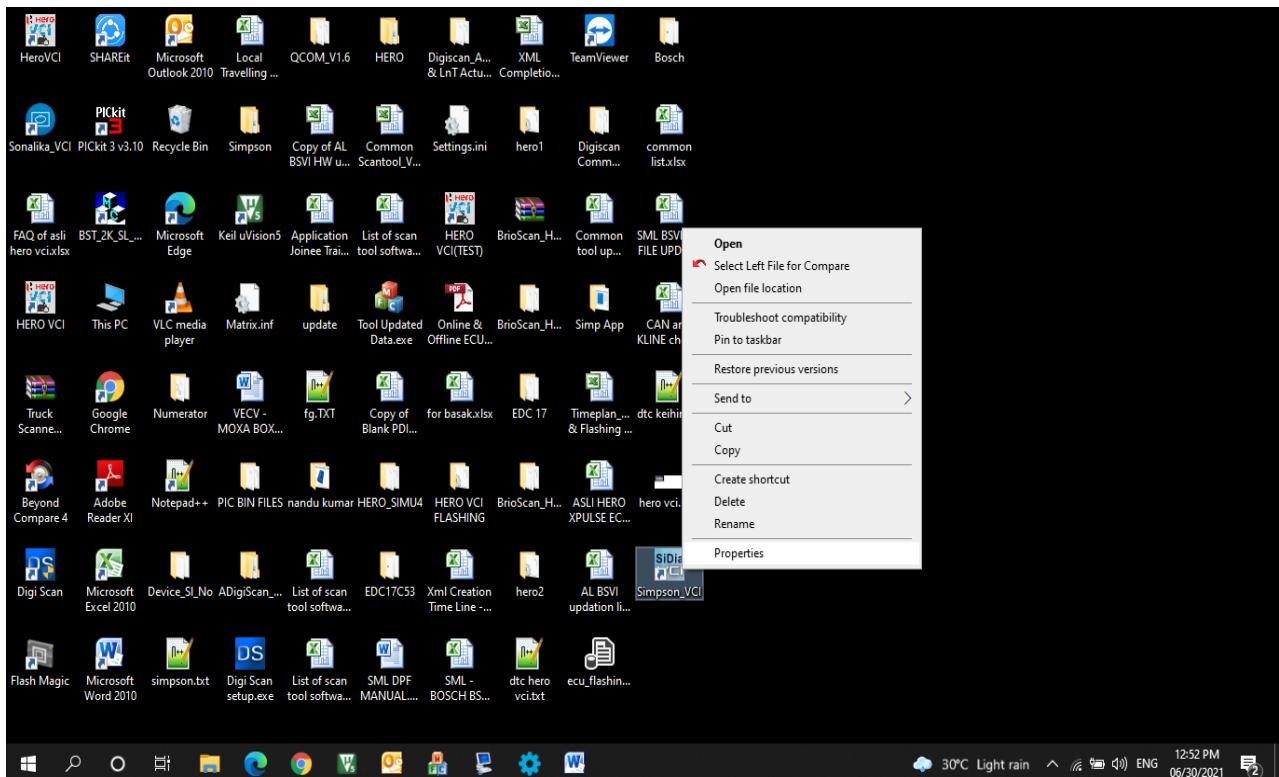
**Step 3:** Offline Mode to be used only if the User need to update the firmware or transfer the dataset without connecting to the ECU.

**Step 4:** Select the COM Port. Enter the Username & Password and Click on Login. If Username & Password is valid then ‘Login Successful’ message is popped up else ‘Invalid Username or Password’ message is displayed.

If the selected COM is not valid then ‘Invalid COM Port. Please Select Correct COM Communication Port...!’ message is displayed.

**Note:** 1. For the first time Login right click on the Simpson\_VCI icon.

2. Go to the properties select compatibility options.
3. In compatibility options tick the box of “Run this program as an administrator”.
4. Click on Apply and then click OK.





**Step 5:** Select the ECU Type- Bosch MD1CS162 to start the communication with the ECU. If the Communication is established then ECU Details page is loaded. If the ECU is Not Connected/Ignition is Off then ‘Failed ECU Communication...! Please Turn ON Ignition and Try Again.’

**Note:** Please make sure the Ignition is turned ON before proceeding.

### ECU Details:

**Step 6:** On successful connection, ECU Details page is loaded.





## Live Data:

**Step 7:** Click on Live Data (Tab) to view the Vehicle Live (Read) Parameters. Select the Live Parameter Group from left pane.

Parameter Name	Range	Values	Unit
Engine Speed	0-2500	0.0	RPM
Accelerator Pedal Position	0-100	0.00000000	%
Battery Voltage	0-18	12.20	V
Engine Fuel Rate	0-50	0.00	l/h

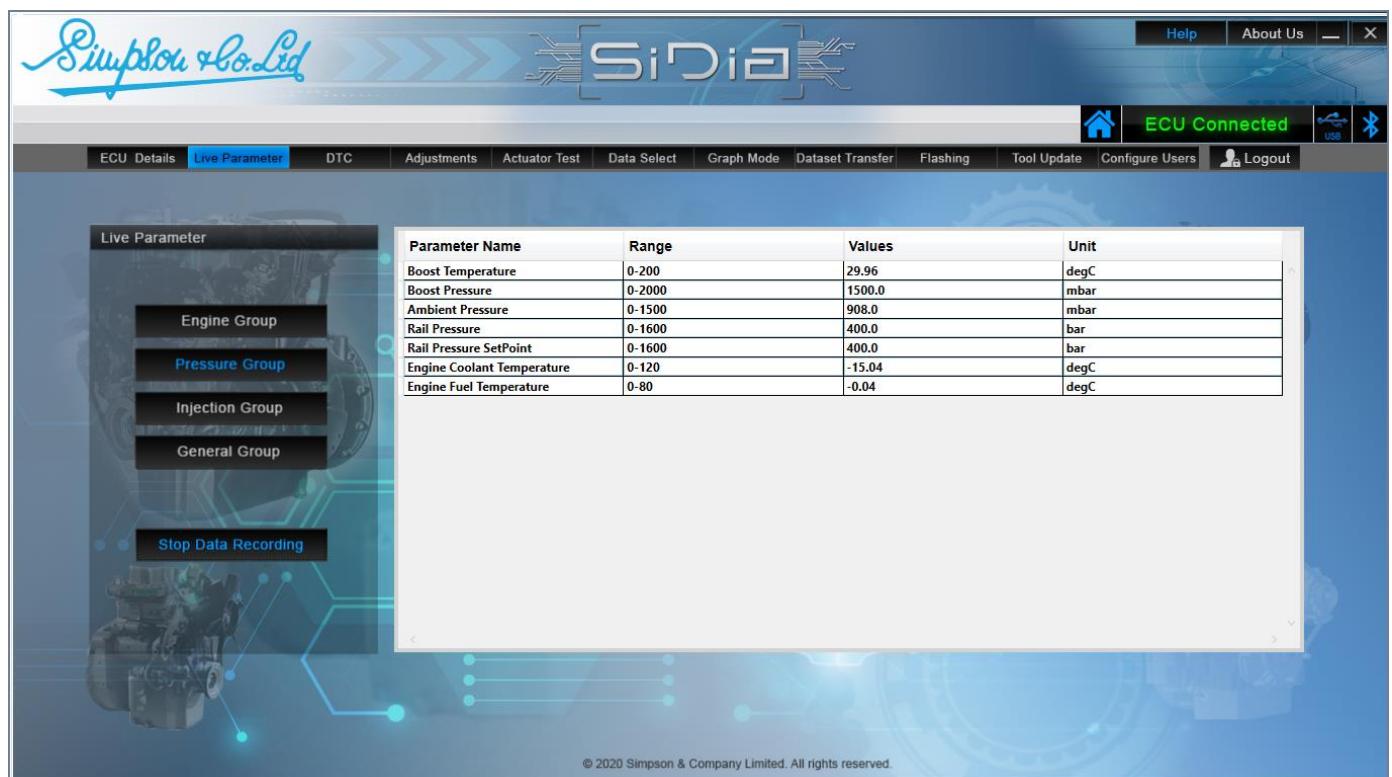
Parameter Name	Range	Values	Unit
Boost Temperature	0-200	29.96	degC
Boost Pressure	0-2000	1500.0	mbar
Ambient Pressure	0-1500	908.0	mbar
Rail Pressure	0-1600	400.0	bar
Rail Pressure SetPoint	0-1600	400.0	bar
Engine Coolant Temperature	0-120	-15.04	degC
Engine Fuel Temperature	0-80	-0.04	degC



**Step 8:** To record the Live Parameters Reading, click on Start Data Recording and select the path to create the log file and click Ok. The data is logged and saved in .csv format which can be viewed using Excel.



To Stop the Data logging click on Stop Data Recording as shown in the image below.





## DTC:

**Step 9:** Select DTC Menu to Read DTC (Diagnostic Trouble Codes), Clear DTC, and View Cause & Remedial Actions for the logged errors.

**Step 10:** Click on Read DTC button to view the Errors/Trouble Codes in the Vehicle.

The screenshot shows the SiDiak software interface. At the top, there's a banner with the Simpson & Co.Ltd logo and the SiDiak logo. Below the banner, the menu bar includes ECU Details, Live Parameter, DTC (which is highlighted in blue), Adjustments, Actuator Test, Data Select, Graph Mode, Dataset Transfer, Flashing, Tool Update, Configure Users, and Logout. On the right side of the header, there are icons for Help, About Us, and connectivity (USB, Bluetooth). The main content area displays a table of Diagnostic Trouble Codes (DTCs) with columns for Pcodes, Status, Description, and Cause and Remedy. A 'Read DTC' button is visible on the left, and a 'Clear DTC' button is at the bottom of the table. The table data is as follows:

Pcodes	Status	Description	Cause and Remedy
P040612	Active	EGR Valve SRC High Limit Exceeded	<a href="#">Click Here</a>
P012211	Active	Internal Fault Path Number: Short Circuit to GND of Accelerator Pedal Signal 1	<a href="#">Click Here</a>
P022211	Active	Internal Fault Path Number: Short Circuit to GND of Accelerator Pedal Signal 2	<a href="#">Click Here</a>
P019312	Active	Exceeding of the Maximum Rail Pressure Sensor Voltage	<a href="#">Click Here</a>
P025113	Active	Check for Open Load Fault in the Metering Unit	<a href="#">Click Here</a>
P000000	Active	No Description	<a href="#">Click Here</a>
P018300	Active	SRC Max Error of the Fuel Temperature Sensor	<a href="#">Click Here</a>
P011812	Active	SRC High for Engine Coolant Temperature(Down Stream)	<a href="#">Click Here</a>
P011012	Active	SRC High for Charge Air Cooler Downstream Temperature	<a href="#">Click Here</a>
P023712	Active	DFC: SRC High in Manifold Pressure Sensor Bank1	<a href="#">Click Here</a>

At the bottom of the table, there's a note: "© 2020 Simpson & Company Limited. All rights reserved."

**Step 11:** Click on Clear DTC button to Clear the DTC. On Successful Clearing attempt the application displays the pop up message as 'DTC Cleared Successfully'.

This screenshot shows the same SiDiak interface as the previous one, but with a pop-up message box overlaid. The message box contains the text "DTC Cleared Successfully" and has an "OK" button at the bottom. The rest of the interface, including the menu bar, table of DTCs, and background engine image, remains the same as in the previous screenshot.



Click Ok and Select Read DTC to read back the current DTC Codes.

**Note:** If the previous DTC still exists then check the physical connections.

**Step 12:** Cause & Remedial Action for the Error can be viewed from the Cause & Remedies Column for the respective Error Code as shown in the image below. Double Click on the respective cell to view the Cause & Remedy for the selected P-Code.

The screenshot shows the SiDiak software interface. At the top, there's a banner with the company logo 'Simpson & Co. Ltd' and 'SiDiak'. The menu bar includes 'Help', 'About Us', 'ECU Connected' (with icons for USB and Bluetooth), and 'Logout'. Below the menu is a toolbar with buttons for 'ECU Details', 'Live Parameter', 'DTC' (which is highlighted in blue), 'Adjustments', 'Actuator Test', 'Data Select', 'Graph Mode', 'Dataset Transfer', 'Flashing', 'Tool Update', 'Configure Users', and 'Logout'. On the left side, there's a sidebar with a car engine icon and buttons for 'Read DTC' and 'Clear DTC'. The main panel displays a table of DTC codes:

Pcodes	Status	Description	Cause and Remedy
P040612	Active	EGR Valve SRC High Limit Exceeded	<a href="#">Click Here</a>
P025113	Active	Check for Open Load Fault in the Metering Unit	<a href="#">Click Here</a>
P019312	Active	Exceeding of the Maximum Rail Pressure Sensor Voltage	<a href="#">Click Here</a>
P022211	Active	Internal Fault	<a href="#">Click Here</a>
P012211	Active	Internal Fault	<a href="#">Click Here</a>
P011012	Active	SRC High / Low	<a href="#">Click Here</a>
P011812	Active	SRC High / Low	<a href="#">Click Here</a>
P018300	Active	SRC Max Err	<a href="#">Click Here</a>
P000000	Active	No Description	<a href="#">Click Here</a>
P023712	Active	DFC: SRC Err	<a href="#">Click Here</a>

A tooltip window is open over the 'Causes' column for the first few rows, showing specific error details like 'Short Circuit to Battery' and 'Sensor not Connected', along with their corresponding 'Remedies' such as 'Check Wiring Harness for Short Circuit between Connector Pin and Battery/Sensor Supply' and 'Check Connector is Connected'. The tooltip has an 'Exit' button at the bottom right. At the bottom of the main panel, it says '© 2020 Simpson & Company Limited. All rights reserved.'

### Adjustments:

**Step 13:** Select Adjustments Menu to write VIN, Injector Codes, Engine Serial No., List No., PRV Count Reset & PRV Duration Reset

### VIN Reading/Writing:

To write VIN select the VIN option in left pane. On selection the application displays the present value if available.



Simpson & Co.Ltd **SiDiak** Help | About Us | X

ECU Details Live Parameter DTC **Adjustments** Actuator Test Data Select Graph Mode Dataset Transfer Flashing Tool Update Configure Users Logout

**Adjustments**

Parameter Description	Current Value	Write Value	Unit	Range
VIN	78965412365478963	--	17	

VIN  
IQA  
Engine Serial Number  
List Number  
PRV Reset  
PRV Duraton Reset  
Engine Hrs. Reset

Calibrate

© 2020 Simpson & Company Limited. All rights reserved.

Simpson & Co.Ltd **SiDiak** Help | About Us | X

ECU Details Live Parameter DTC **Adjustments** Actuator Test Data Select Graph Mode Dataset Transfer Flashing Tool Update Configure Users Logout

**Adjustments**

Parameter Description	Current Value	Write Value	Unit	Range
VIN	78965412365478963	12345678909878908	--	17

VIN  
IQA  
Engine Serial Number  
List Number  
PRV Reset  
PRV Duraton Reset  
Engine Hrs. Reset

Calibrate

© 2020 Simpson & Company Limited. All rights reserved.

Click on respective Write Value Column to enter the value that needs to written in the ECU. Enter the Data in the field and Click on Calibrate.

If the value is written successfully in the ECU then ‘VIN Write Success’ message is displayed else the respective Negative Response message will be displayed.



ECU Details Live Parameter DTC Adjustments Actuator Test Data Select Graph Mode Dataset Transfer Flashing Tool Update Configure Users Logout

Help About Us ECU Connected USB Bluetooth

Adjustments

Parameter Description	Current Value	Write Value	Unit	Range
VIN	--	--	--	17

VIN IQA Engine Serial Number List Number PRV Reset PRV Duraton Reset Engine Hrs. Reset

SiDiak VCI VIN Write Success OK

Calibrate

© 2020 Simpson & Company Limited. All rights reserved.

### Reading/Writing Injector Codes:

**Step 14:** Select IQA option to read/write the Injector Data from/in the ECU. The current Injector Values available in ECU Memory is displayed in Current Value Column.

To write the Injector Codes enter the data in Write Value Column & click on Calibrate.

ECU Details Live Parameter DTC Adjustments Actuator Test Data Select Graph Mode Dataset Transfer Flashing Tool Update Configure Users Logout

Help About Us ECU Connected USB Bluetooth

Adjustments

Parameter Description	Value	Write Value	Unit	Range
IQA1	82BZ7AB	8HA475C	--	7
IQA2	8HA475C		--	7
IQA3	82BZ7AB		--	7
IQA4	AAAAAAA		--	7

VIN IQA Engine Serial Number List Number PRV Reset PRV Duraton Reset Engine Hrs. Reset

Calibrate

© 2020 Simpson & Company Limited. All rights reserved.



On Successful Writing 'IQA Write Success' pop up message is displayed else the respective Negative Response message will be displayed.

Parameter Description	Value	Write Value	Unit	Range
IQA1	8HA475C	--	--	7
IQA2	8HA475C	--	--	7
IQA3	82BZ7AB	--	--	7
IQA4	82BZ7AB	--	--	7

IQA Write Success  
OK

### Reading/Writing Engine Serial No.:

**Step 15:** Select Engine Serial Number option to read/write the Engine Serial No. The current Engine No. is displayed in Current Value Column.

To write the Engine Serial Number enter the data in Write Value Column & click on Calibrate.

Parameter Description	Current Value	Write Value	Unit	Range
Engine Serial Number	12365	12345678U1898I0989O189O181	--	30

Calibrate



On Successful Writing ‘Engine Serial Number Write Success’ pop up message is displayed else the respective Negative Response message will be displayed.

Parameter Description	Current Value	Write Value	Unit	Range
Engine Serial Number	12345678UI8980I9890I89018	--		30

### Reading/Writing List Number.:

**Step 16:** Select List Number option to read/write the List Number. The current List No. is displayed in Current Value Column.

To write the List Number enter the data in Write Value Column & click on Calibrate.

Parameter Description	Current Value	Write Value	Unit	Range
List No	65535	1234	--	0-65535



On Successful Resetting ‘List Number Write Success’ pop up message is displayed else the respective Negative Response message will be displayed.

Parameter Description	Current Value	Write Value	Unit	Range
List No	1234	--		0-65535

List Number Write Success  
OK

### **PRV Count/Duration Reset:**

**Step 17:** Select PRV Reset/PRV Duration Reset option to reset the PRV Count/PRV Duration. The current PRV Count/PRV Duration available in ECU Memory is displayed in Current Value Column.

To Reset the Count, click directly on Calibrate.

**Note:** PRV Count and PRV Duration can be reset only to 0.

Parameter Description	Current Value	Write Value	Unit	Range
PRV Reset	0	0	--	0

Calibrate



On Successful Resetting ‘PRV Reset Success/PRV Duration Success pop up message is displayed else the respective Negative Response message will be displayed.

The screenshot shows the SiDiak software interface. At the top, there is a navigation bar with links: ECU Details, Live Parameter, DTC, Adjustments (which is highlighted in blue), Actuator Test, Data Select, Graph Mode, Dataset Transfer, Flashing, Tool Update, Configure Users, and Logout. To the right of the navigation bar, there are icons for Help, About Us, and a close button. Below the navigation bar, there is a banner for 'Simpson & Co.Ltd' and the 'SiDiak' logo. The main area has a table titled 'Adjustments' with one row:

Parameter Description	Current Value	Write Value	Unit	Range
PRV Reset	0	0	--	0

Below the table, a message box from 'SiDiak VCI' displays 'PRV Reset Success' with an 'OK' button. A red box highlights the 'Calibrate' button at the bottom right of the main window. The footer of the software includes the copyright notice: '© 2020 Simpson & Company Limited. All rights reserved.'

This screenshot is similar to the previous one, showing the SiDiak software interface. The navigation bar, banner, and table are identical. The message box in the center displays 'PRV Duration Reset Success' with an 'OK' button. A red box highlights the 'Calibrate' button at the bottom right of the main window. The footer of the software includes the copyright notice: '© 2020 Simpson & Company Limited. All rights reserved.'



### Engine Hrs. Reset:

**Step 18:** Select Engine Hrs. Reset option to reset the Engine Hrs. The current Engine Hrs. Reset available in ECU Memory is displayed in Current Value Column.

To Reset the Count, click directly on Calibrate.

**Note:** Engine Hrs. Reset can be reset only to 0.

Parameter Description	Current Value	Write Value	Unit	Range
Engine Hrs. Reset	0	0	Sec	0

On Successful Resetting ‘Engine Hrs Success’ pop up message is displayed else the respective Negative Response message will be displayed.

Parameter Description	Current Value	Write Value	Unit	Range
Engine Hrs. Reset	0	0	Sec	0



## Actuator Test

Step 19: Select Test Actuators menu to perform EGR Actuation Check.

Enter the Data in the Input Value Text Box and click on start to run the Test.



If the Actuator is started successfully then ‘Test Activated’ pop up message is displayed and if the Test Preconditions are not met or receive any Negative Response from ECU then respective Negative Response pop up message is displayed.





Simpson & Co.Ltd ➤ SiDiak

Help | About Us | X

ECU Details Live Parameter DTC Adjustments **Actuator Test** Data Select Graph Mode Dataset Transfer Flashing Tool Update Configure Users Logout

USB Bluetooth

EGR Actuation

Input Value: 56 Start

EGR Position Read: 142.76123046875 Stop

Input Range: 5-95

© 2020 Simpson & Company Limited. All rights reserved.

Click on Stop button, to stop the test. Test Deactivated message is displayed on stopping the test.

Simpson & Co.Ltd ➤ SiDiak

Help | About Us | X

ECU Details Live Parameter DTC Adjustments **Actuator Test** Data Select Graph Mode Dataset Transfer Flashing Tool Update Configure Users Logout

USB Bluetooth

EGR Actuation

SiDiak VCI

Test Deactivated

OK Start

EGR Position Read: 142.8466796875 Stop

Input Range: 5-95

© 2020 Simpson & Company Limited. All rights reserved.



## Data Select:

**Step 20:** Data Select is used to view Read Parameters Data based on Custom Selection.

**Note:** Maximum 15 Parameters only can be selected.



To select the parameters double click on the parameter. The Selected parameter list is displayed in the Selected List box as shown in the image below.





After selection, click on Start Data Monitoring button to view the data.

Parameter Name	Range	Values	Unit
Engine Speed	0-2800	0.0	RPM
Accelerator Pedal Position	0-100	0.00000000	%
Battery Voltage	0-18	11.90	V
Engine Fuel Rate	0-50	0.00	l/h
Boost Temperature	0-200	109.96	degC
Boost Pressure	0-2000	1500.0	mbar
Ambient Pressure	0-1500	907.0	mbar
Rail Pressure	0-1600	400.0	bar
Rail Pressure SetPoint	0-1600	400.0	bar
Engine Fuel Temperature	0-80	-40.04	degC
Engine ON Time	-	0	Sec
Injection Quantity Set Point	-	0.00	mg/hub
Max Fuel Quantity	0-100	0.00	mg/hub
PRV Open Count	-	0	-
PRV Open Duration	-	0	-

To record the Parameters Reading, click on Start Data Recording and select the path to create the log file and click Ok. The data is logged and saved in .csv format which can be viewed using Excel.

Values	Unit
0.0	RPM
0.00000000	%
11.90	V
0.00	l/h
109.96	degC
1500.0	mbar
907.0	mbar
400.0	bar
400.0	bar
-40.04	degC
0	Sec
0.00	mg/hub
0.00	mg/hub
0	-
0	-

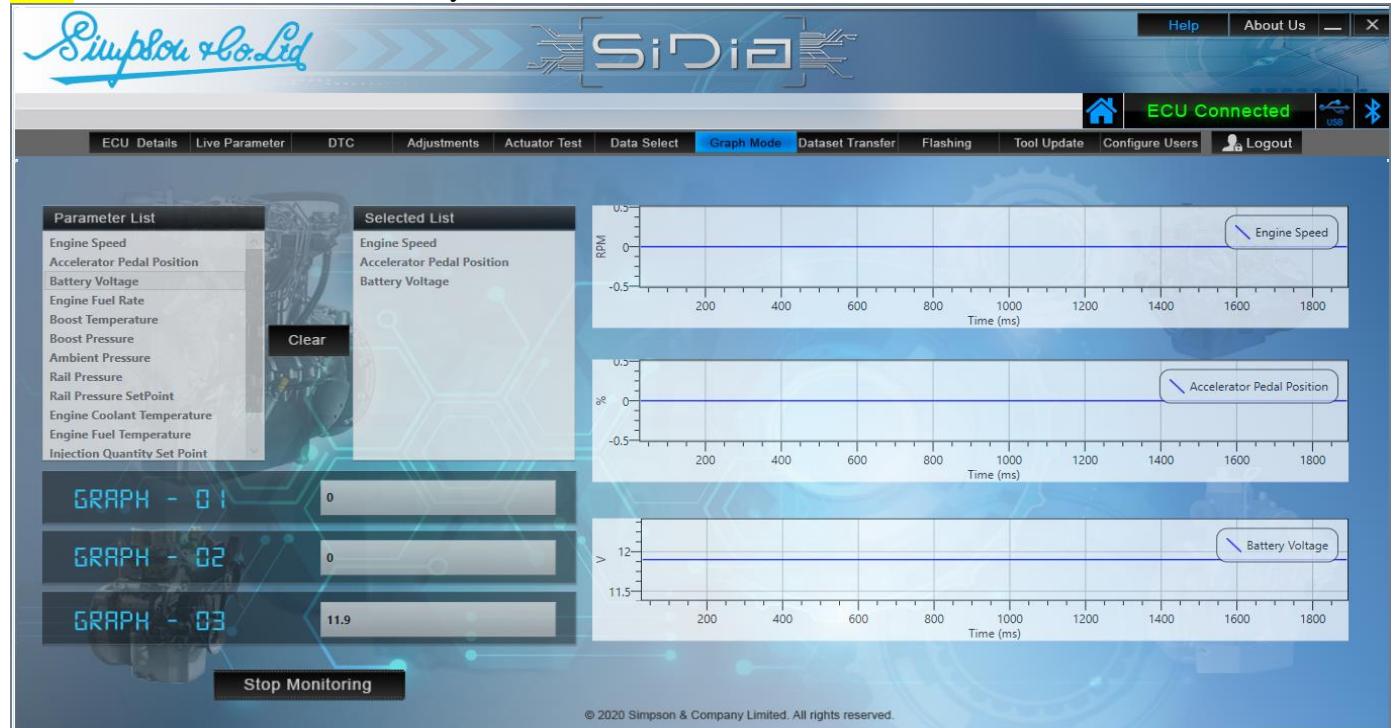
## Graph Mode:



**Step 21:** Select the Graph Mode Menu to view the parameters in Graphical Representation. Double Click on the parameter to select. Maximum only 3 parameters graphical representation can be viewed.

Click on Start Monitoring button to view the graph and Stop Monitoring to stop.

**Note:** Maximum 3 Parameters only can be selected.



## Dataset Transfer:

**Step 22:** Select Dataset Transfer Menu to transfer the Dataset to VCI Memory. The Available files list will be showed in the grid as shown in the image below. If files are not available then the pop up message ‘No Files Available’ is displayed.



Available Files  
A01\_P2148\_41016\_SJV3259\_PRAGATHI\_03022021\_NO\_RC\_1

Browse File  
Transfer File  
Delete File

Calibrate

© 2020 Simpson & Company Limited. All rights reserved.

To Transfer the Dataset, click on Browse File.

Select the Dataset File from the system that is to be transferred. Click on Transfer File to start transferring.

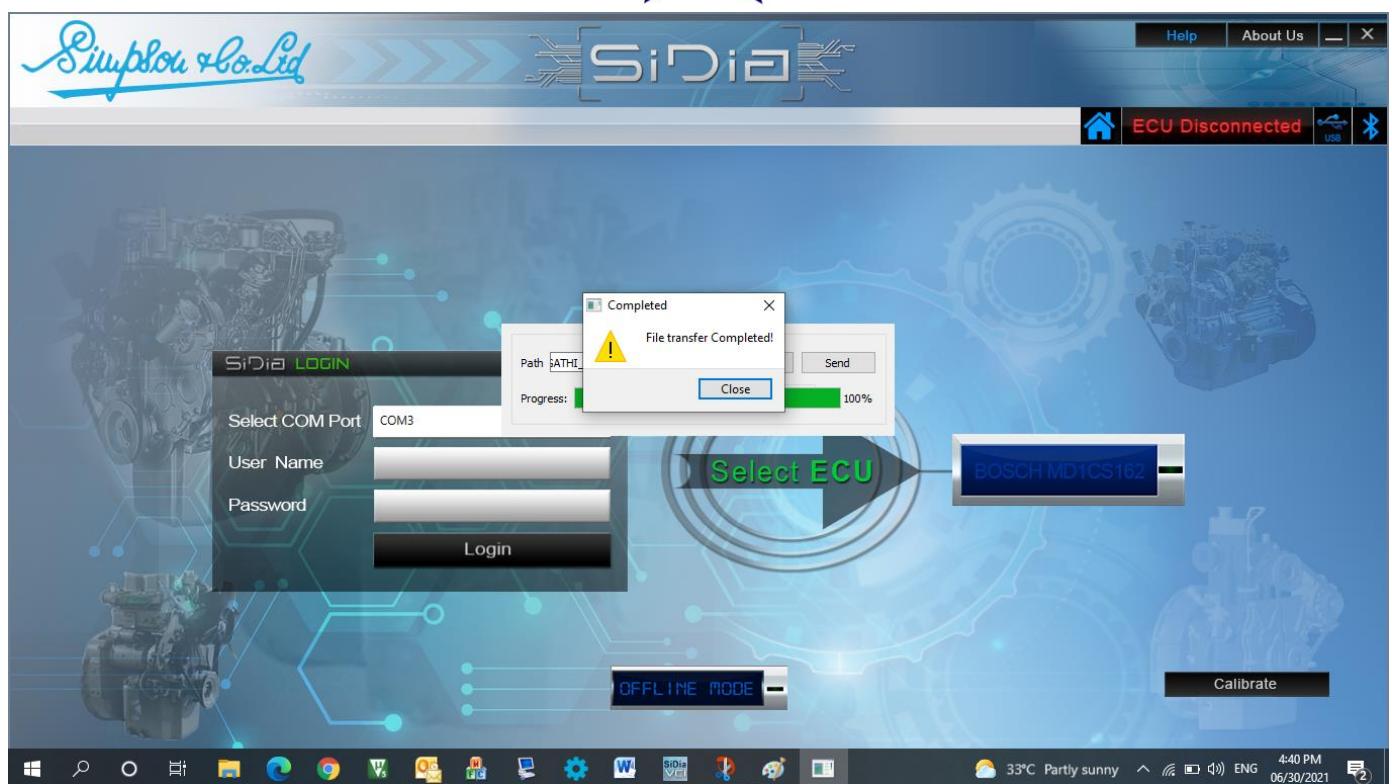
Available Files  
A01\_P2148\_41016\_SJV3259\_PRAGATHI\_03022021\_NO\_RC\_1

Browse File  
D:\Default data backup  
\SHUBHRADEEP\Dataset  
Flashing files  
D:\...\MPG1000  
Transfer File  
Delete File

Calibrate

© 2020 Simpson & Company Limited. All rights reserved.

The application is logged out automatically while the Dataset Transfer operation is performed.  
On Completion of Dataset Transfer the 'File Transfer Completed' message pop up is displayed.



Note: Once you enter Dataset Transfer or Flashing Menu, you cannot go to any other Menu. You need to logout the application and log in again to enter in Diagnostic Mode.

**Flashing:** Two types of flashing can be performed:

- 1) SD Card Flashing.
- 2) System Based Flashing.





## **1) SD Card Flashing.**

**Step 23:** To Flash the ECU select the Flashing Menu. Then select “SD card flashing” Available Files in SD Card will be displayed in the application. If the files are not available transfer the files first and then perform the Flashing operation.

Select the file from the list that needs to be flashed.



**Step 24:** Click on Start Flashing. Flashing Process is being displayed in the Flashing Status window.





**Step 25:** Once Flashing is completed ‘Flashing Success’ message is displayed and the application will log out.



## **2) System Based Flashing.**

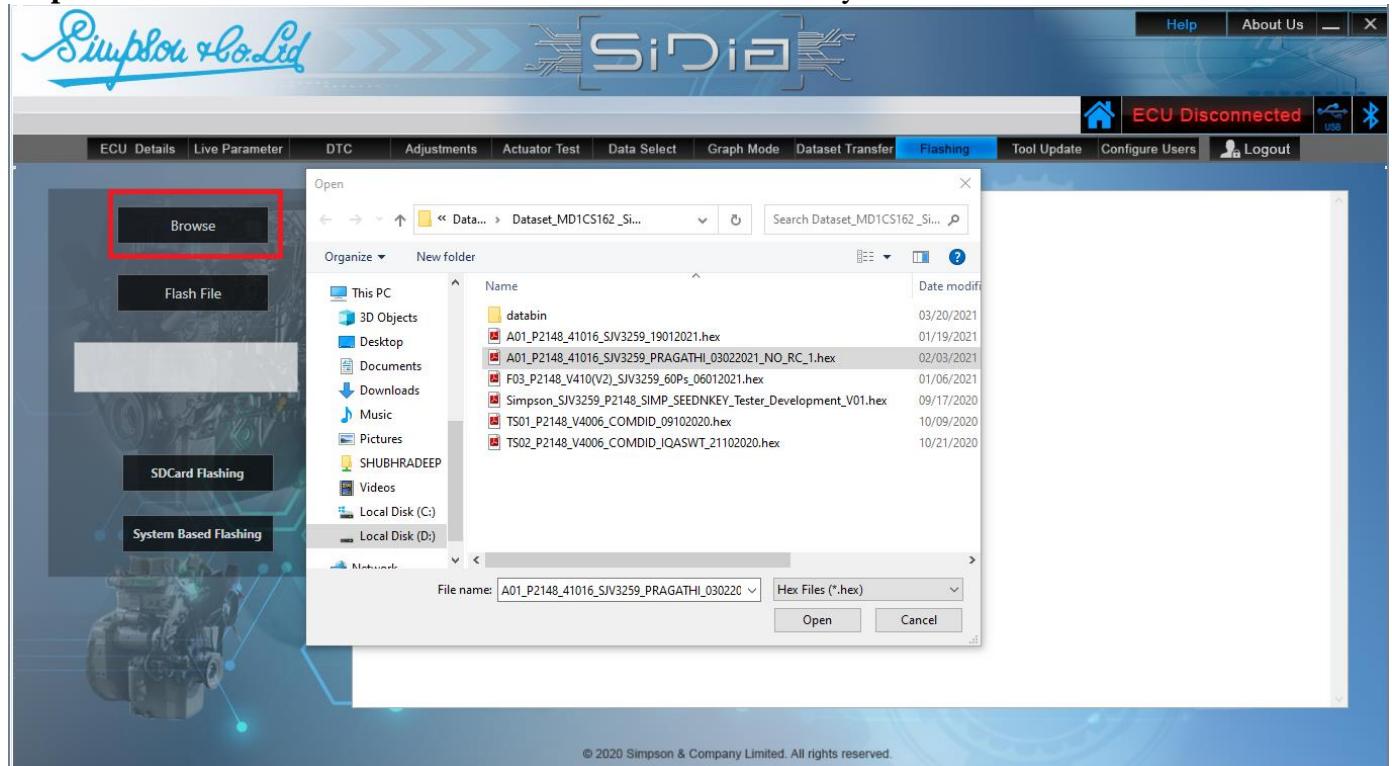
**Step 26:** To Flash the ECU select the Flashing Menu. Then select “System Based flashing”.

**Note:** Before selecting the system based flashing, ensure that the dataset which you are going to flash that dataset should be available in your system. If not available kindly copy the dataset on your system.

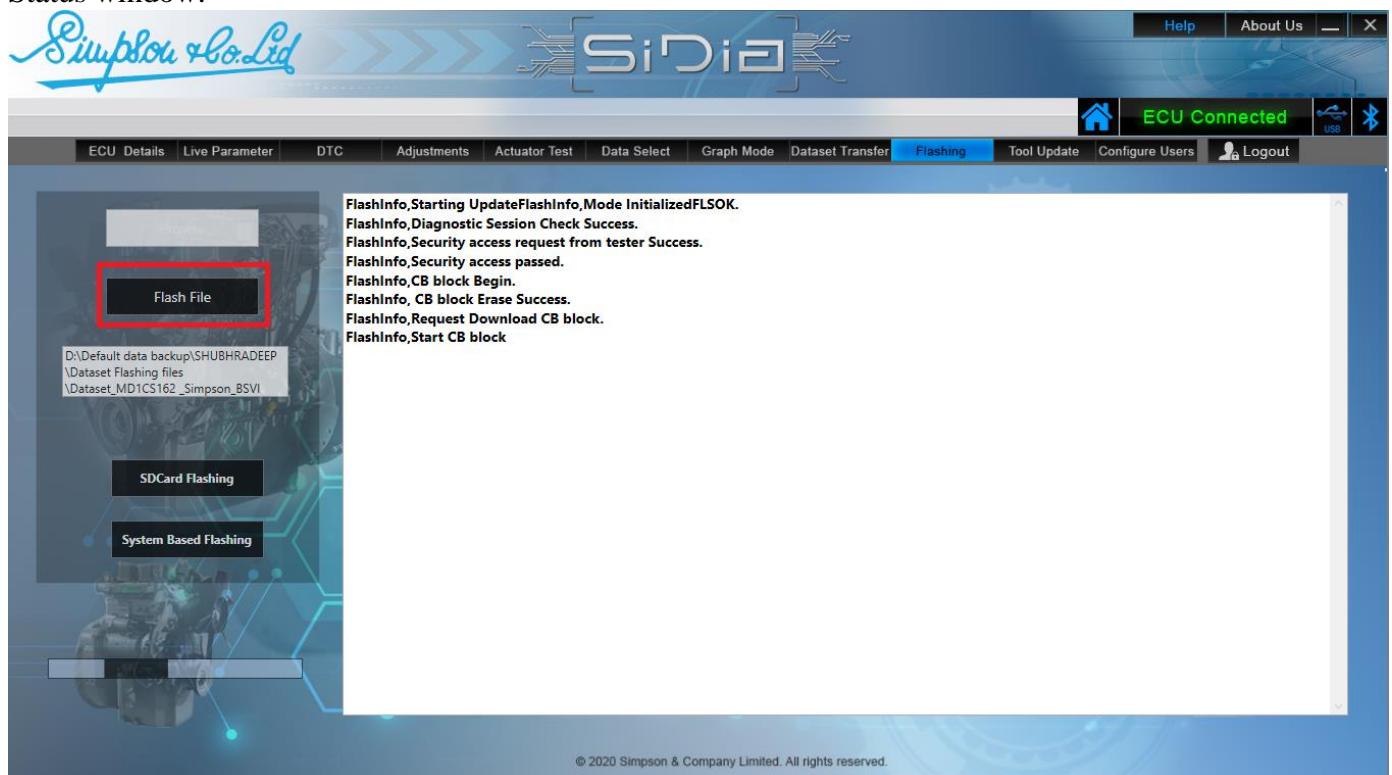




**Step 27:** Click on Browse File. Select the Dataset File from the system.



**Step 28:** Click on a Flash File to start the flashing. Flashing Process is being displayed in the Flashing Status window.





**Step 29:** Once Flashing is completed “Flashing Success” message is displayed and the application will log out.

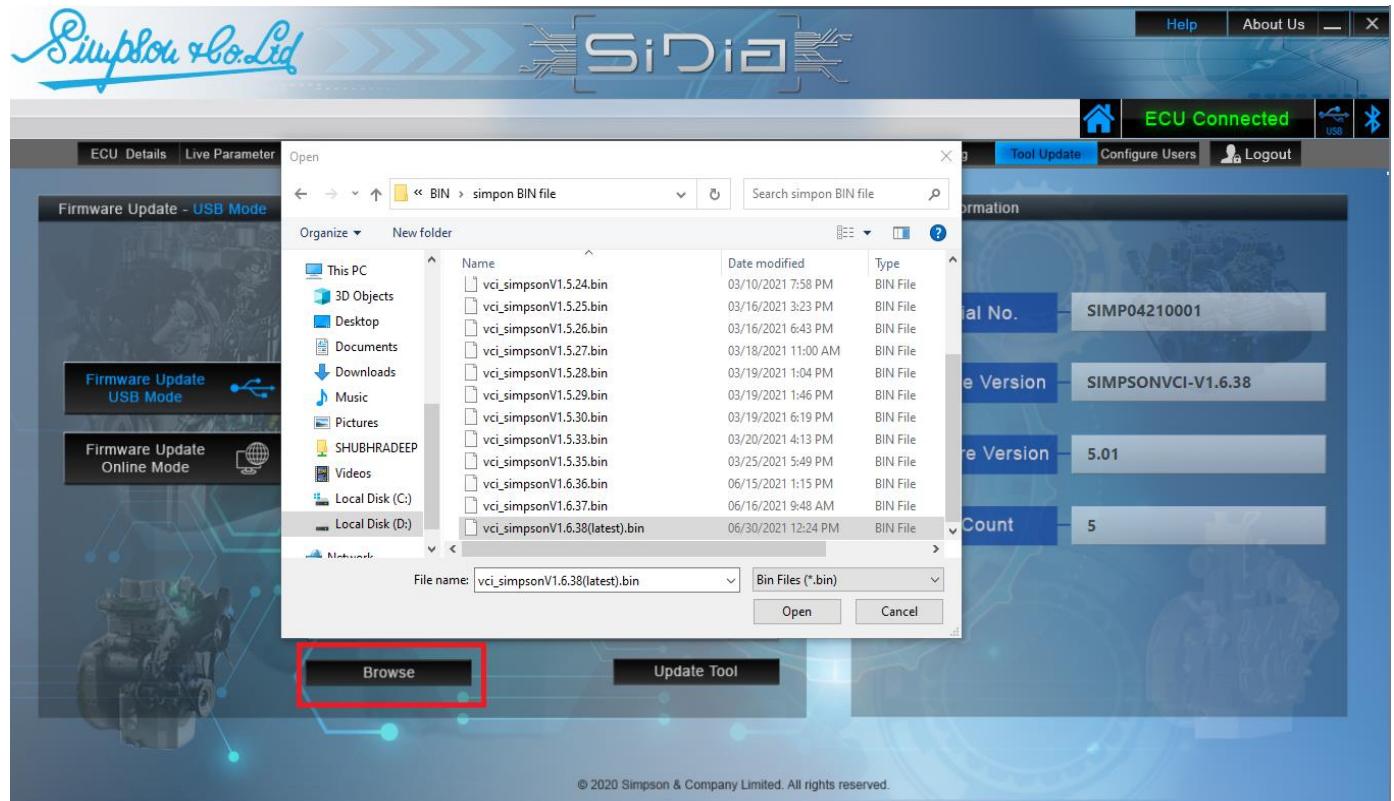


**Tool Update:** Select Tool Update Menu to Update the VCI tool.





**Step 30:** Click on Browse File. Select the .bin file from the system and click Open .



**Step 31:** Click on Update tool. Tool updation is in progress and is being displayed in the Update tool window.





**Step 32:** Once Tool update is completed “RESET Success. Please Login Again” message is displayed and the application will log out.



### Configure User:

**Step 33:** To create New User Login's click on Configure User.





**Step 34:** Enter the Details in User Creation Menu as shown in the image below.

The screenshot shows the SiDiak software interface. At the top, there is a banner with the text "Simpson & Co.Ltd" and "SiDiak". The main menu bar includes "ECU Details", "Live Parameter", "DTC", "Adjustments", "Actuator Test", "Data Select", "Graph Mode", "Dataset Transfer", "Flashing", "Tool Update", "Configure Users" (which is highlighted in blue), and "Logout". A status bar at the top right indicates "ECU Connected", "USB", and "Bluetooth".

The left panel is titled "User Creation" and contains four input fields: "User Name" (shubhra), "Password" (shubhra), "Sequence ID" (empty), and "Date Created" (empty). Below these fields are three checkboxes: "Adjustments" (unchecked), "Flashing" (checked), and "Dataset Transfer" (checked).

The right panel is titled "User Maintenance" and contains four buttons: "Create User", "Modify User", "Delete User", and "Reset".

At the bottom, there is a table showing user details:

UserName	Password	SequenceID	Date	Adjustments	Flashing	DatasetTransfer
Admin	*****	1	06/02/2021	Yes	Yes	Yes
User	User@123456	2	06/02/2021	No	No	No

© 2020 Simpson & Company Limited. All rights reserved.

**Step 35:** The Admin user has the rights to decide which user has to be given the Access for Adjustments or Flashing or Dataset Transfer. Selected Checkboxes Menu Access will be provided to the user. Click on Create User to add the login. “User Created Successfully” pop up message is displayed.

The screenshot shows the SiDiak software interface, similar to the previous one but with a modal dialog box in the center. The dialog box has the text "User Created Successfully" and an "OK" button.

The left panel is titled "User Creation" and contains four input fields: "User Name" (shubhra), "Password" (shubhra), "Sequence ID" (empty), and "Date Created" (empty). Below these fields are three checkboxes: "Adjustments" (unchecked), "Flashing" (checked), and "Dataset Transfer" (checked).

The right panel is titled "User Maintenance" and contains four buttons: "Create User", "Modify User", "Delete User", and "Reset".

At the bottom, there is a table showing user details:

UserName	Password	SequenceID	Date	Adjustments	Flashing	DatasetTransfer
Admin	*****	1	06/02/2021	Yes	Yes	Yes
User	User@123456	2	06/02/2021	No	No	No
shubhra	shubhra	3	2021_06-30_19_05	No	Yes	Yes

© 2020 Simpson & Company Limited. All rights reserved.



User id with User@123456 password can only allow accessing the IQA writing,

The screenshot shows the SiDiak software interface. On the left, there is a 'User Creation' form with fields for User Name, Password, Sequence ID, and Date Created. Below it is a table of users:

UserName	Password	SequenceID	Date	Adjustments	Flashing	DatasetTransfer
Admin	*****	1	06/02/2021	Yes	Yes	Yes
User	User@123456	2	06/02/2021	No	No	No
shubhra	shubhra	3	2021_06-30_19_05	No	Yes	Yes

On the right, there is a 'User Maintenance' panel with options: Create User, Modify User, Delete User, and Reset. The 'Modify User' option is highlighted.

**Step 36:** To Modify the existing User. First select the User from the grid which is to be modified as shown in the image below.

The screenshot shows the SiDiak software interface. The 'User Creation' form has been filled with new values: User Name shubhra, Password shubhra, Sequence ID 3, and Date Created 2021\_06-30\_19\_05. The 'Flashing' and 'Dataset Transfer' checkboxes are checked. Below it is the same user table as before, but the row for 'User' now has a blue background, indicating it is selected for modification.

UserName	Password	SequenceID	Date	Adjustments	Flashing	DatasetTransfer
Admin	*****	1	06/02/2021	Yes	Yes	Yes
User	User@123456	2	06/02/2021	No	No	No
shubhra	shubhra	3	2021_06-30_19_05	No	Yes	Yes



Modify the details and click on Modify User. “User Modified Successfully” pop up message is displayed.

The screenshot shows the SiDiak software interface. On the left, there is a 'User Creation' form with fields for User Name, Password, Sequence ID, and Date Created. On the right, there is a 'User Maintenance' sidebar with options for Create User, Modify User, Delete User, and Reset. Below the sidebar is a table of user data. A message box titled 'User Modified Successfully' with an 'OK' button is overlaid on the center of the screen. The table below shows the user data:

UserName	Password	SequenceID	Date	Adjustments	Flashing	DatasetTransfer
Admin	*****	1	06/02/2021	Yes	Yes	Yes
User	User@123456	2	06/02/2021	No	No	No
shubhra	shubhra	3	2021_06-30_19_26	No	Yes	Yes

**Step 37:** To Delete the existing User, first select the User.

The screenshot shows the SiDiak software interface. On the left, there is a 'User Creation' form with fields for User Name, Password, Sequence ID, and Date Created. On the right, there is a 'User Maintenance' sidebar with options for Create User, Modify User, Delete User, and Reset. The 'Delete User' option is highlighted. Below the sidebar is a table of user data. The table shows the user data with the 'shubhra' row selected:

UserName	Password	SequenceID	Date	Adjustments	Flashing	DatasetTransfer
Admin	*****	1	06/02/2021	Yes	Yes	Yes
User	User@123456	2	06/02/2021	No	No	No
shubhra	shubhra	3	2021_06-30_19_26	No	Yes	Yes



Click on Delete User to delete. User Deleted Successfully pop up message will display.

The screenshot shows the SiDi@ VCI software interface. At the top, there's a banner with the Simpson & Co. Ltd. logo and the SiDi@ logo. The main menu bar includes ECU Details, Live Parameter, DTC, Adjustments, Actuator Test, Data Select, Graph Mode, Dataset Transfer, Flashing, Tool Update, Configure Users (which is highlighted in blue), and Logout. On the right side, there are icons for Help, About Us, ECU Connected (green), USB, and Bluetooth. The central area has two main sections: 'User Creation' on the left and 'User Maintenance' on the right. In the 'User Creation' section, there are fields for User Name (Admin), Password (\*\*\*\*\*), Sequence ID (1), Date Created (06/02/2021), and checkboxes for Adjustments (unchecked), Flashing (checked), and Dataset Transfer (checked). A modal dialog box titled 'SiDi@ VCI' displays the message 'User Deleted Successfully' with an 'OK' button. To the right of this, the 'User Maintenance' section lists four options: Create User, Modify User, Delete User (which is also highlighted in blue), and Reset. Below these sections is a table with columns for UserName, Password, SequenceID, Date, Adjustments, Flashing, and DatasetTransfer. The table contains one row with Admin as the UserName, \*\*\*\*\* as the Password, 1 as the SequenceID, 06/02/2021 as the Date, Yes as the Adjustments, Yes as the Flashing, and Yes as the DatasetTransfer. At the bottom of the interface, there's a copyright notice: © 2020 Simpson & Company Limited. All rights reserved.

UserName	Password	SequenceID	Date	Adjustments	Flashing	DatasetTransfer
Admin	*****	1	06/02/2021	Yes	Yes	Yes