

# User Interface (UI) Documentation

## Homepage/Start Page:

The homepage or start page presents the following elements:

**Number of Records:** This indicates the total number of rows displayed on the page.

**Search Bar:** Use the search bar to search for specific data within the table.


**Download Button:** Click on the download button to download the data.

**Initial Table Data:** The data displayed in the table originates from the Database table.

The screenshot shows a web browser window with the title "Chassis Dyno Test Data Filter". The interface includes a search bar, a "Download" button, and a table of test data. The table has columns for TestName, TestDateTime, Cell, VehicleID, DriveTrace, Engineer, Driver, IWR, RMSSE, TotalCOgkm, and TotalCO2gkm. The table is filtered to show 100 records.

TestName	TestDateTime	Cell	VehicleID	DriveTrace	Engineer	Driver	IWR	RMSSE	TotalCOgkm	TotalCO2gkm
C7 2023-07-12 08	2023-07-12T08:48:00Z	C7	Vehicle G	EU02	Keira Francis	Brian Hanna	1.645858349	0.349605949	0.401080035	247.1896264
C6 2023-07-12 02	2023-07-12T07:55:00Z	C6	Vehicle C	US02	Aldo Benson	Damien Sparks	3.819567125	0.983993546	0.106986212	178.9464215
C7 2023-07-12 07	2023-07-12T07:41:00Z	C7	Vehicle G	US01	Marques Simmons	Yaritza Davila	-1.935378454	0.676208121	0.536068392	241.5139425
C8 2023-07-12 02	2023-07-12T07:02:00Z	C8	Vehicle D	EU01	Nikolai Pollard	Iliana Dorsey	-0.602355788	0.302225696	0.562033156	287.7393227
C7 2023-07-12 03	2023-07-12T05:18:00Z	C7	Vehicle D	US02	Alex Doyle	Damien Sparks	7.972729557	0.292285687	0.073148515	152.687402
C7 2023-07-12 02	2023-07-12T03:33:00Z	C7	Vehicle G	EU01	Sullivan Bullock	Dane Cooke	1.074515446	0.529108589	0.245739547	220.6975565
C8 2023-07-11 16	2023-07-12T00:48:00Z	C8	Vehicle C	US01	Keira Francis	Dane Cooke	5.07697066	0.346050488	0.353904966	209.6897971
C6 2023-07-12 01	2023-07-12T00:47:00Z	C6	Vehicle E	US02	Marques Simmons	Dane Cooke	-0.68295592	0.488564404	1.106481081	344.4047335
C6 2023-07-11 14	2023-07-11T23:14:00Z	C6	Vehicle B	US01	Alex Doyle	Jayleen Sparks	-8.784172649	0.697323131	1.44818566	272.6765219
C8 2023-07-11 15	2023-07-11T22:41:00Z	C8	Vehicle A	WW03	Nikolai Pollard	Damien Sparks	0.505361131	0.860720329	1.695746232	225.3814156
C6 2023-07-11 13	2023-07-11T21:45:00Z	C6	Vehicle G	EU02	Nikolai Pollard	Brian Hanna	2.774516873	0.310640465	0.108578733	177.3336421
C6 2023-07-11 12	2023-07-11T19:47:00Z	C6	Vehicle C	WW01	Alex Doyle	Yaritza Davila	-0.113196609	0.422947547	0.454845326	289.7170129

## Filtering Data:

- Click on  to filter the data.
- Select the desired filters from the dropdown menu. For example, to filter the list of tests by vehicle IDs, choose the "Vehicle IDs" option from the dropdown.

The screenshot shows the same web browser window as before, but with the "Filter Data" dialog box open. The dialog box has a title "Filter Data" and a close button. It contains a dropdown menu with the following options: "Filter list of tests by vehicle IDs", "Filter the list of Driver Names by Cell Numbers", "Filter the list of tests by Drive Traces", "Filter the list of tests between two IWR Values", and "Filter the list of tests between TotalCOgkm and TotalCO2gkm". The "Filter list of tests by vehicle IDs" option is selected.

TestName	TestDateTime	Cell	VehicleID	DriveTrace	Engineer	Driver	IWR	RMSSE	TotalCOgkm	TotalCO2gkm
C7 2023-07-12 08	2023-07-12T08:48:00Z	C7	Vehicle G	EU02	Keira Francis	Brian Hanna	1.645858349	0.349605949	0.401080035	247.1896264
C6 2023-07-12 02	2023-07-12T07:55:00Z	C6	Vehicle C	US02	Aldo Benson	Damien Sparks	3.819567125	0.983993546	0.106986212	178.9464215
C7 2023-07-12 07	2023-07-12T07:41:00Z	C7	Vehicle G	US01	Marques Simmons	Yaritza Davila	-1.935378454	0.676208121	0.536068392	241.5139425
C8 2023-07-12 02	2023-07-12T07:02:00Z	C8	Vehicle D	EU01	Nikolai Pollard	Iliana Dorsey	-0.602355788	0.302225696	0.562033156	287.7393227
C7 2023-07-12 03	2023-07-12T05:18:00Z	C7	Vehicle D	US02	Alex Doyle	Damien Sparks	7.972729557	0.292285687	0.073148515	152.687402
C7 2023-07-12 02	2023-07-12T03:33:00Z	C7	Vehicle G	EU01	Sullivan Bullock	Dane Cooke	1.074515446	0.529108589	0.245739547	220.6975565
C8 2023-07-11 16	2023-07-12T00:48:00Z	C8	Vehicle C	US01	Keira Francis	Dane Cooke	5.07697066	0.346050488	0.353904966	209.6897971
C6 2023-07-12 01	2023-07-12T00:47:00Z	C6	Vehicle E	US02	Marques Simmons	Dane Cooke	-0.68295592	0.488564404	1.106481081	344.4047335
C6 2023-07-11 14	2023-07-11T23:14:00Z	C6	Vehicle B	US01	Alex Doyle	Jayleen Sparks	-8.784172649	0.697323131	1.44818566	272.6765219
C8 2023-07-11 15	2023-07-11T22:41:00Z	C8	Vehicle A	WW03	Nikolai Pollard	Damien Sparks	0.505361131	0.860720329	1.695746232	225.3814156
C6 2023-07-11 13	2023-07-11T21:45:00Z	C6	Vehicle G	EU02	Nikolai Pollard	Brian Hanna	2.774516873	0.310640465	0.108578733	177.3336421
C6 2023-07-11 12	2023-07-11T19:47:00Z	C6	Vehicle C	WW01	Alex Doyle	Yaritza Davila	-0.113196609	0.422947547	0.454845326	289.7170129

- Choose the specific Vehicle IDs you want to filter by (e.g., Vehicle G, Vehicle C, Vehicle D).

The screenshot shows the 'Chassis Dyno Test Data Filter' application. A modal titled 'Filter Data' is open, allowing users to filter tests by vehicle IDs. The modal includes a dropdown menu labeled 'Filter list of tests by vehicle IDs' and a 'Select Values' section with a list of vehicle IDs: Vehicle G, Vehicle C, Vehicle D, and Vehicle E. Below the list are two buttons: 'Get list of tests' and 'Apply filter on previous filtered data'. The background shows a table of test data with columns for TestName, TestDateTime, and various performance metrics.

TestName	TestDateTime
C7 2023-07-12 08	2023-07-12T08:48:00Z
C6 2023-07-12 02	2023-07-12T07:55:00Z
C7 2023-07-12 07	2023-07-12T07:41:00Z
C8 2023-07-12 02	2023-07-12T07:02:00Z
C7 2023-07-12 03	2023-07-12T05:18:00Z
C7 2023-07-12 02	2023-07-12T03:33:00Z
C8 2023-07-11 16	2023-07-12T00:48:00Z
C6 2023-07-12 01	2023-07-12T00:47:00Z
C6 2023-07-11 14	2023-07-11T23:14:00Z
C8 2023-07-11 15	2023-07-11T22:41:00Z
C6 2023-07-11 13	2023-07-11T21:45:00Z
C6 2023-07-11 12	2023-07-11T19:47:00Z

- Click on the "Get List of Tests" button. The resulting data will display the list of tests conducted by Vehicle G, Vehicle C, and Vehicle D as below.

The screenshot shows the 'Chassis Dyno Test Data Filter' application after filtering. The 'Number of Records' is now 47. The table displays test data for Vehicle G, Vehicle C, and Vehicle D. The table has columns for TestName, TestDateTime, Cell, VehicleID, DriveTrace, Engineer, Driver, IWR, RMSSE, TotalCOgkm, and TotalCO2gkm.

TestName	TestDateTime	Cell	VehicleID	DriveTrace	Engineer	Driver	IWR	RMSSE	TotalCOgkm	TotalCO2gkm
C7 2023-07-12 08	2023-07-12T08:48:00Z	C7	Vehicle G	EU02	Keira Francis	Brian Hanna	1.645858349	0.349605949	0.401080035	247.1896264
C6 2023-07-12 02	2023-07-12T07:55:00Z	C6	Vehicle C	US02	Aldo Benson	Damien Sparks	3.819567125	0.983993546	0.106986212	178.9464215
C7 2023-07-12 07	2023-07-12T07:41:00Z	C7	Vehicle G	US01	Marques Simmons	Yaritza Davila	-1.935378454	0.676208121	0.536068392	241.5139425
C8 2023-07-12 02	2023-07-12T07:02:00Z	C8	Vehicle D	EU01	Nikolai Pollard	Ilana Dorsey	-0.602355788	0.302225696	0.562033156	287.7393227
C7 2023-07-12 03	2023-07-12T05:18:00Z	C7	Vehicle D	US02	Alex Doyle	Damien Sparks	7.972729557	0.292285687	0.073148515	152.687402
C7 2023-07-12 02	2023-07-12T03:33:00Z	C7	Vehicle G	EU01	Sullivan Bullock	Dane Cooke	1.074515446	0.529108589	0.245739547	220.6975565
C8 2023-07-11 16	2023-07-12T00:48:00Z	C8	Vehicle C	US01	Keira Francis	Dane Cooke	5.07697066	0.346050488	0.353904966	209.6897971
C6 2023-07-11 13	2023-07-11T21:45:00Z	C6	Vehicle G	EU02	Nikolai Pollard	Brian Hanna	2.774516873	0.310640465	0.108578733	177.3336421
C6 2023-07-11 12	2023-07-11T19:47:00Z	C6	Vehicle C	WW01	Alex Doyle	Yaritza Davila	-0.113196609	0.422947547	0.454845326	289.7170129
C6 2023-07-11 08	2023-07-11T15:59:00Z	C6	Vehicle G	WW03	Nikolai Pollard	Kylie Cline	-0.207655413	0.867591678	0.285115094	184.6274818
C6 2023-07-11 07	2023-07-11T09:45:00Z	C6	Vehicle D	WW02	Marques Simmons	Yaritza Davila	1.004308585	0.557008699	0.356086314	323.8002117
C6 2023-07-11 05	2023-07-11T06:41:00Z	C6	Vehicle D	WW02	Sullivan Bullock	Damien Sparks	2.351772704	0.28013399	0.15956993	180.3031829

You can use similar steps to perform filter operations using other filter options.

### Filter list of Driver Names by Cell Numbers:

Number of Records: 47

**Filter Data**

Filter the list of Driver Names by Cell Numbers

Select Values

- C7
- C6
- C8

Get Driver Names Apply filter on previous filtered data

TestName	TestDateTime	TotalCOgkm	TotalCO2gkm		
C7 2023-07-12 08	2023-07-12T08:48:00Z	35949	0.401080035	247.1896264	
C6 2023-07-12 02	2023-07-12T07:55:00Z	33546	0.106986212	178.9464215	
C7 2023-07-12 07	2023-07-12T07:41:00Z	38121	0.536068392	241.5139425	
C8 2023-07-12 02	2023-07-12T07:02:00Z	25696	0.562033156	287.7393227	
C7 2023-07-12 03	2023-07-12T05:18:00Z	35687	0.073148515	152.687402	
C7 2023-07-12 02	2023-07-12T03:33:00Z	38589	0.245739547	220.6975565	
C8 2023-07-11 16	2023-07-12T00:48:00Z	30488	0.353904966	209.6897971	
C6 2023-07-11 13	2023-07-11T21:45:00Z	30465	0.108578733	177.3336421	
C6 2023-07-11 12	2023-07-11T19:47:00Z	37547	0.454845326	289.7170129	
C6 2023-07-11 08	2023-07-11T11:59:00Z	391678	0.285115094	184.6274818	
C6 2023-07-11 07	2023-07-11T09:45:00Z	C6 Vehicle D WW02 Marques Simmons Yaritza Davila 1.004308585	0.557008699	0.356086314	323.8002117
C6 2023-07-11 05	2023-07-11T06:41:00Z	C6 Vehicle D WW02 Sullivan Bullock Damien Sparks 2.351772704	0.28013399	0.15956993	180.3031829

Result:

Number of Records: 14

Search...

Download

Cell	Driver
C7	Brian Hanna
C6	Damien Sparks
C7	Yaritza Davila
C7	Damien Sparks
C7	Dane Cooke
C6	Dane Cooke
C6	Jayleen Sparks
C6	Brian Hanna
C6	Yaritza Davila
C6	Kylie Cline
C7	Ilana Dorsey
C6	Ilana Dorsey
C7	Jayleen Sparks
C7	Kylie Cline

## Filter list of tests by Drive Trace:

The screenshot shows the 'Chassis Dyno Test Data Filter' application. A modal dialog titled 'Filter Data' is open, allowing users to filter the list of tests by Drive Traces. The dialog includes a dropdown menu with the text 'Filter the list of tests by Drive Traces'. Below this, a 'Select Values' section displays a list of drive traces: EU02, US02, US01, and EU01. There are three buttons at the bottom of the dialog: 'Get list of tests', 'Apply filter on previous filtered data', and 'Remove Filter'. The background shows a table with 29 records, with columns for TestName, TestDateTime, and various performance metrics.

TestName	TestDateTime
C7 2023-07-12 08	2023-07-12T08:48:00Z
C6 2023-07-12 02	2023-07-12T07:55:00Z
C7 2023-07-12 03	2023-07-12T05:18:00Z
C6 2023-07-12 01	2023-07-12T00:47:00Z
C6 2023-07-11 13	2023-07-11T21:45:00Z
C7 2023-07-11 03	2023-07-11T07:25:00Z
C8 2023-07-11 06	2023-07-11T07:14:00Z
C7 2023-07-11 02	2023-07-11T05:05:00Z
C8 2023-07-11 04	2023-07-11T04:58:00Z
C8 2023-07-10 03	2023-07-11T00:38:00Z
C7 2023-07-10 07	2023-07-10T08:48:00Z
C7 2023-07-09 10	2023-07-09T19:00:00Z

## Result:

The screenshot shows the 'Chassis Dyno Test Data Filter' application after filtering. The modal dialog is closed, and the main table displays the filtered results. The table has 10 columns: TestName, TestDateTime, Cell, VehicleID, DriveTrace, Engineer, Driver, IWR, RMSSE, TotalCOgkm, and TotalCO2gkm. The table contains 10 rows of data, all with DriveTrace set to EU02. A search bar and a 'Download' button are visible at the top right of the table area.

TestName	TestDateTime	Cell	VehicleID	DriveTrace	Engineer	Driver	IWR	RMSSE	TotalCOgkm	TotalCO2gkm
C7 2023-07-12 08	2023-07-12T08:48:00Z	C7	Vehicle G	EU02	Keira Francis	Brian Hanna	1.645858349	0.349605949	0.401080035	247.1896264
C6 2023-07-12 02	2023-07-12T07:55:00Z	C6	Vehicle C	US02	Aldo Benson	Damien Sparks	3.819567125	0.983993546	0.106986212	178.9464215
C7 2023-07-12 03	2023-07-12T05:18:00Z	C7	Vehicle D	US02	Alex Doyle	Damien Sparks	7.972729557	0.292285687	0.073148515	152.687402
C6 2023-07-12 01	2023-07-12T00:47:00Z	C6	Vehicle E	US02	Marques Simmons	Dane Cooke	-0.68295592	0.488564404	1.106481081	344.4047335
C6 2023-07-11 13	2023-07-11T21:45:00Z	C6	Vehicle G	EU02	Nikolai Pollard	Brian Hanna	2.774516873	0.310640465	0.108578733	177.3336421
C7 2023-07-11 03	2023-07-11T07:25:00Z	C7	Vehicle A	US02	Alex Doyle	Ilana Dorsey	-0.70037397	0.302653809	0.481243881	285.5330871
C8 2023-07-11 06	2023-07-11T07:14:00Z	C8	Vehicle A	EU02	Keira Francis	Damien Sparks	-0.302998279	0.918237448	2.441940288	394.0173897
C7 2023-07-11 02	2023-07-11T05:05:00Z	C7	Vehicle F	US02	Sullivan Bullock	Yaritza Davila	3.782033733	0.617780362	0.088856349	180.2090896
C8 2023-07-11 04	2023-07-11T04:58:00Z	C8	Vehicle E	US02	Alex Doyle	Dane Cooke	-4.895398117	0.725505205	3.251420928	398.8605092
C8 2023-07-10 03	2023-07-11T00:38:00Z	C8	Vehicle C	EU02	Aldo Benson	Brian Hanna	-4.513345138	0.597065638	3.526105634	402.3946083
C7 2023-07-10 07	2023-07-10T08:48:00Z	C7	Vehicle F	US02	Aldo Benson	Yaritza Davila	-0.28414367	0.308137806	0.38314271	290.5322347
C7 2023-07-09 10	2023-07-09T19:00:00Z	C7	Vehicle G	EU02	Alex Doyle	Jayleen Sparks	-0.887070473	0.601256747	4.139562765	392.1330021

Filter list of tests between two IWR Values:

Chassis Dyno Test Data Filter

127.0.0.1:8000

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Number of Records: 9

TestName	TestDateTime
C7 2023-07-12 02	2023-07-12T03:33:00Z
C6 2023-07-11 07	2023-07-11T09:45:00Z
C7 2023-07-06 15	2023-07-06T23:25:00Z
C7 2023-07-06 13	2023-07-06T18:35:00Z
C8 2023-07-06 04	2023-07-06T09:54:00Z
C7 2023-07-06 04	2023-07-06T04:22:00Z
C6 2023-07-06 02	2023-07-06T01:20:00Z
C6 2023-07-05 09	2023-07-05T18:34:00Z
C6 2023-07-04 14	2023-07-04T20:08:00Z

Filter Data

Filter the list of tests between two IWR Values

Enter Values

Min IWR: 1

Max IWR: 1.5

Get list of tests

Apply filter on previous filtered data

Remove Filter

	TotalCOgkm	TotalCO2gkm
E	0.245739547	220.6975565
108589	0.356086314	323.8002117
008699	0.352540941	371.6112321
35832	0.365894983	265.1162859
990009	1.818509906	365.4301843
233547	0.00023869	0.064530746
802037	0.517047567	315.1641717
227771	0.098351357	183.4864201
18445	0.176849571	244.7401176
259708		

Download

Result:

Chassis Dyno Test Data Filter

127.0.0.1:8000

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Number of Records: 9

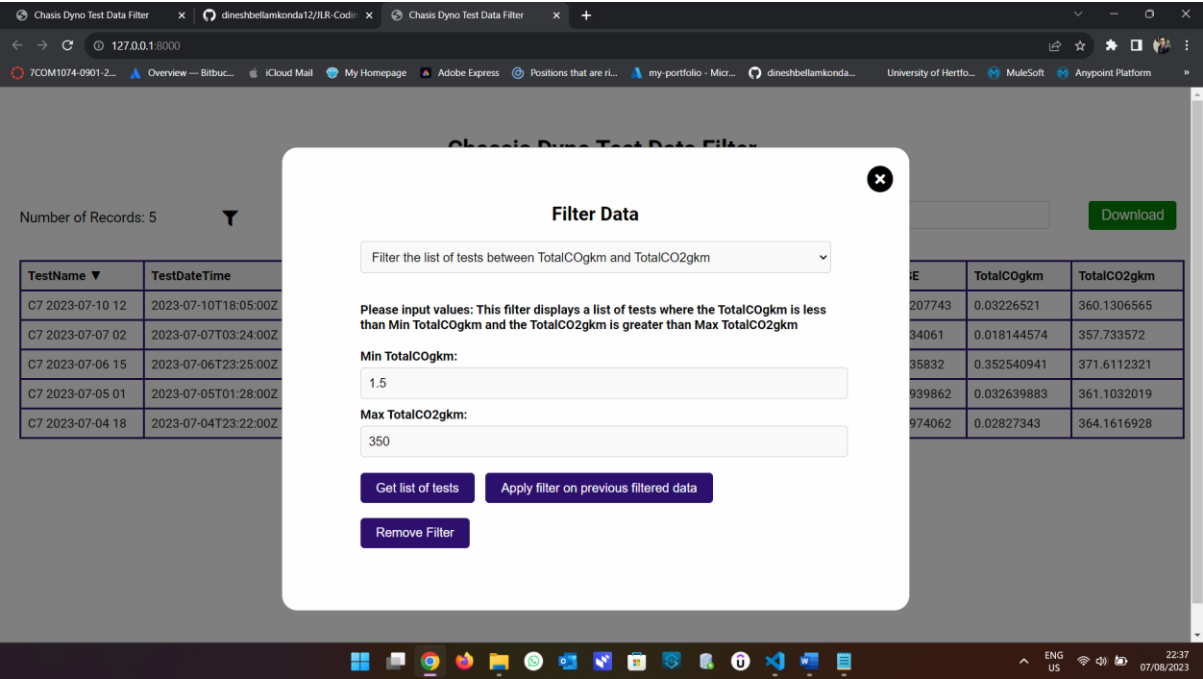
Search...

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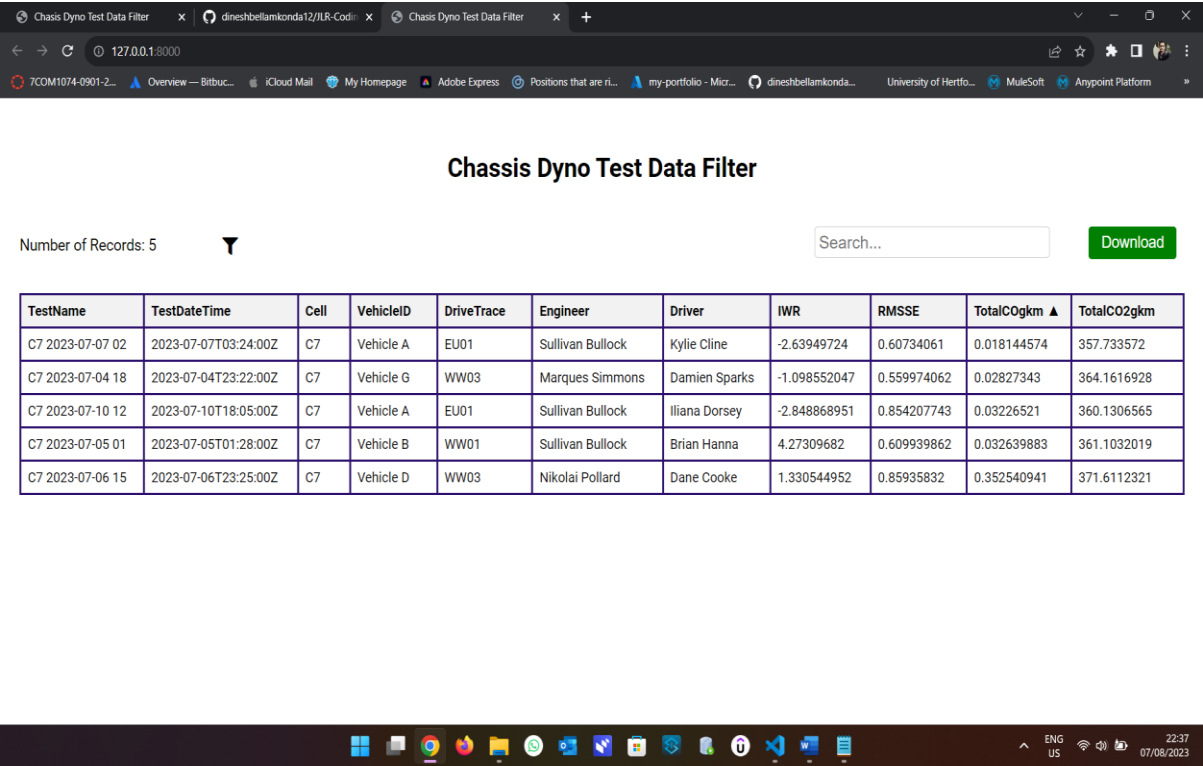
TestName	TestDateTime	Cell	VehicleID	DriveTrace	Engineer	Driver	IWR	RMSSE	TotalCOgkm	TotalCO2gkm
C7 2023-07-12 02	2023-07-12T03:33:00Z	C7	Vehicle G	EU01	Sullivan Bullock	Dane Cooke	1.074515446	0.529108589	0.245739547	220.6975565
C6 2023-07-11 07	2023-07-11T09:45:00Z	C6	Vehicle D	WW02	Marques Simmons	Yaritza Davila	1.004308585	0.557008699	0.356086314	323.8002117
C7 2023-07-06 15	2023-07-06T23:25:00Z	C7	Vehicle D	WW03	Nikolai Pollard	Dane Cooke	1.330544952	0.85935832	0.352540941	371.6112321
C7 2023-07-06 13	2023-07-06T18:35:00Z	C7	Vehicle F	WW02	Ainsley Ortiz	Dane Cooke	1.393510175	0.569990009	0.365894983	265.1162859
C8 2023-07-06 04	2023-07-06T09:54:00Z	C8	Vehicle G	WW02	Marques Simmons	Brian Hanna	1.349809154	0.843233547	1.818509906	365.4301843
C7 2023-07-06 04	2023-07-06T04:22:00Z	C7	Vehicle D	EU01	Sullivan Bullock	Dane Cooke	1.094721094	0.315802037	0.00023869	0.064530746
C6 2023-07-06 02	2023-07-06T01:20:00Z	C6	Vehicle D	EU02	Keira Francis	Brian Hanna	1.430534621	0.547227771	0.517047567	315.1641717
C6 2023-07-05 09	2023-07-05T18:34:00Z	C6	Vehicle C	WW02	Ainsley Ortiz	Damien Sparks	1.212398466	0.46018445	0.098351357	183.4864201
C6 2023-07-04 14	2023-07-04T20:08:00Z	C6	Vehicle B	WW01	Alex Doyle	Iliana Dorsey	1.088218736	0.478259708	0.176849571	244.7401176



Filter list of tests where the TotalCOgkm is less than Min TotalCOgkm and the TotalCO2gkm is greater than Max TotalCO2gkm



Result:



## Additional Functionalities:

### Apply Filter on previous filtered data button:

This button allows you to apply filters on previously filtered data. For example, if you have already filtered the list of tests by Vehicle ID G, you can use this button to further filter the data.

### Steps to apply a new filter on previous filtered data:

- Filter the list of tests by Vehicle ID G.

Number of Records: 100

Filter Data

Filter list of tests by vehicle IDs

Select Values

- Vehicle G
- Vehicle C
- Vehicle D
- Vehicle E

Get list of tests Apply filter on previous filtered data

TestName	TestDateTime	TotalCOgkm	TotalCO2gkm
C7 2023-07-12 08	2023-07-12T08:48:00Z	0.401080035	247.1896264
C6 2023-07-12 02	2023-07-12T07:55:00Z	0.106986212	178.9464215
C7 2023-07-12 07	2023-07-12T07:41:00Z	0.536068392	241.5139425
C8 2023-07-12 02	2023-07-12T07:02:00Z	0.562033156	287.7393227
C7 2023-07-12 03	2023-07-12T05:18:00Z	0.073148515	152.687402
C7 2023-07-12 02	2023-07-12T03:33:00Z	0.245739547	220.6975565
C8 2023-07-11 16	2023-07-12T00:48:00Z	0.353904966	209.6897971
C6 2023-07-12 01	2023-07-12T00:47:00Z	1.106481081	344.4047335
C6 2023-07-11 14	2023-07-11T23:14:00Z	1.44818566	272.6765219
C8 2023-07-11 15	2023-07-11T22:41:00Z	1.695746232	225.3814156
C6 2023-07-11 13	2023-07-11T21:45:00Z	0.108578733	177.3336421
C6 2023-07-11 12	2023-07-11T19:47:00Z	0.454845326	289.7170129

- You will see the filtered data for Vehicle ID G.

Number of Records: 14

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TestName	TestDateTime	Cell	VehicleID	DriveTrace	Engineer	Driver	IWR	RMSSE	TotalCOgkm	TotalCO2gkm
C7 2023-07-12 08	2023-07-12T08:48:00Z	C7	Vehicle G	EU02	Keira Francis	Brian Hanna	1.645858349	0.349605949	0.401080035	247.1896264
C7 2023-07-12 07	2023-07-12T07:41:00Z	C7	Vehicle G	US01	Marques Simmons	Yaritza Davila	-1.935378454	0.676208121	0.536068392	241.5139425
C7 2023-07-12 02	2023-07-12T03:33:00Z	C7	Vehicle G	EU01	Sullivan Bullock	Dane Cooke	1.074515446	0.529108589	0.245739547	220.6975565
C6 2023-07-11 13	2023-07-11T21:45:00Z	C6	Vehicle G	EU02	Nikolai Pollard	Brian Hanna	2.774516873	0.310640465	0.108578733	177.3336421
C6 2023-07-11 08	2023-07-11T11:59:00Z	C6	Vehicle G	WW03	Nikolai Pollard	Kylie Cline	-0.207655413	0.867591678	0.285115094	184.6274818
C6 2023-07-11 03	2023-07-11T03:21:00Z	C6	Vehicle G	WW01	Keira Francis	Dane Cooke	-0.578674552	0.720944284	0.415578089	282.818989
C7 2023-07-11 01	2023-07-11T03:04:00Z	C7	Vehicle G	WW03	Aldo Benson	Damien Sparks	2.440933572	0.71125766	0.111563466	178.6246156
C7 2023-07-09 10	2023-07-09T19:00:00Z	C7	Vehicle G	EU02	Alex Doyle	Jayleen Sparks	-0.887070473	0.601256747	4.139562765	392.1330021
C8 2023-07-06 04	2023-07-06T09:54:00Z	C8	Vehicle G	WW02	Marques Simmons	Brian Hanna	1.349809154	0.843233547	1.818509906	365.4301843
C7 2023-07-06 07	2023-07-06T08:38:00Z	C7	Vehicle G	WW01	Sullivan Bullock	Damien Sparks	-1.496300832	0.31551213	0.12519168	183.2153851
C8 2023-07-05 09	2023-07-05T19:45:00Z	C8	Vehicle G	WW03	Keira Francis	Jayleen Sparks	5.810182182	0.466704397	0.304512222	229.6977801
C6 2023-07-05 01	2023-07-05T02:52:00Z	C6	Vehicle G	WW02	Nikolai Pollard	Kylie Cline	0.931014333	0.793410961	0.083149244	174.8489202
C7 2023-07-04 18	2023-07-04T23:22:00Z	C7	Vehicle G	WW03	Marques Simmons	Damien Sparks	-1.098552047	0.559974062	0.02827343	364.1616928
C6 2023-07-04 13	2023-07-04T17:45:00Z	C6	Vehicle G	EU01	Keira Francis	Brian Hanna	1.648978599	1.113448761	0.238835413	260.6532426

- c. Click on the "Filter" icon and select "Filter list of Drive Traces" from the dropdown menu and choose "EU02" from the available options and Click on the "Apply filter on previous filtered data" button.

Number of Records: 14

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**Filter Data**

Filter the list of tests by Drive Traces

Select Values

- EU02
- US02
- US01
- EU01

Get list of tests Apply filter on previous filtered data

TestName	TestDateTime	Cell	VehicleID	DriveTrace	Engineer	Driver	IWR	RMSSE	TotalCOgkm	TotalCO2gkm
C7 2023-07-12 08	2023-07-12T08:48:00Z	C7	Vehicle G	WW03	Marques Simmons	Damien Sparks	-1.098552047	0.559974062	0.02827343	364.1616928
C6 2023-07-04 13	2023-07-04T17:45:00Z	C6	Vehicle G	EU01	Keira Francis	Brian Hanna	1.648978599	1.113448761	0.238835413	260.6532426

The resulting data will display the list of Drive Traces with the filter "EU02" applied on the previously filtered data.

Chassis Dyno Test Data Filter

Number of Records: 3

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TestName	TestDateTime	Cell	VehicleID	DriveTrace	Engineer	Driver	IWR	RMSSE	TotalCOgkm	TotalCO2gkm
C7 2023-07-12 08	2023-07-12T08:48:00Z	C7	Vehicle G	EU02	Keira Francis	Brian Hanna	1.645858349	0.349605949	0.401080035	247.1896264
C6 2023-07-11 13	2023-07-11T21:45:00Z	C6	Vehicle G	EU02	Nikolai Pollard	Brian Hanna	2.774516873	0.310640465	0.108578733	177.3336421
C7 2023-07-09 10	2023-07-09T19:00:00Z	C7	Vehicle G	EU02	Alex Doyle	Jayleen Sparks	-0.887070473	0.601256747	4.139562765	392.1330021

Use "Remove Filter" Button in filter options to remove all filters.



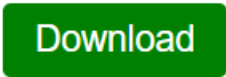
**Data Sorting:**

To sort data, simply click on the headers of the table. This will arrange the data in ascending or descending order based on the selected column.

TestName	TestDateTime	Cell	VehicleID	DriveTrace	Engineer ▼	Driver	IWR	RMSSE	TotalCOgkm	TotalCO2gkm
C7 2023-07-12 02	2023-07-12T03:33:00Z	C7	Vehicle G	EU01	Sullivan Bullock	Dane Cooke	1.074515446	0.529108589	0.245739547	220.6975565
C8 2023-07-11 07	2023-07-11T09:05:00Z	C8	Vehicle E	WW01	Sullivan Bullock	Brian Hanna	8.631112356	0.296500938	0.333523667	213.0378616

**Download:**

To download the data as a CSV file, click on the "Download" button.



**Search Bar:**

Use the search bar to search for specific data within the table. Simply enter the keyword or phrase you wish to find, and the table will display the matching results.

Search Data...