

# 10.0 Improvement

## Optimization of breadcrumb navigation

The screenshot displays the IVA Reports interface. The breadcrumb navigation is highlighted in a purple box at the top of the report area, showing the path: **Select Tests > Technical Development > Function Test\_Electrics > Feedback**. The interface includes a sidebar with navigation options like Startpage, Evaluations, Reports, and Select Tests. The main content area shows a report for 'Function Test\_Electrics' with a table of results and a feedback section.

**Report Overview:**

- Mean value: 6.7
- Scale: 10
- N/Number: 9

Value	1	2	3	4	5	6	7	8	9	10	Rate
Electrics	-	1	1	-	-	-	-	-	-	-	2.5
Lighting	-	-	-	-	1	-	-	-	1	-	6.7
Infotainment	-	-	-	-	1	-	-	-	-	3	8.8
Number	-	1	1	-	2	1	-	-	1	3	6.7
Share	-	11 %	11 %	-	22 %	11 %	-	-	11 %	33 %	

**Feedback Section:**

Electrics: 2 of 2, with 0 validated, 2 completed

Test Objects / Test	Description	Rating	Tester	Status	Validated	Actions
09-BEV_TD_1 Function Test_Electrics	Vehicle does not respond to FOB key.	2 / 10	Bourke Alexander 09/21/2023 01:48 pm	Completed		
09-BEV_TD_1 Function Test_Electrics	Lane assistance fails to recognize driver input.	3 / 10 (Edited)	Bourke Alexander 09/21/2023 01:45 pm	Completed		

The breadcrumb navigation in IVA Reports has been optimized. From now on, the menu item with icon is in the first line and the breadcrumb navigation follows in the second line: submenu:

Select Tests > evaluations name > test name > result type

Each part of the breadcrumb navigation is clickable.

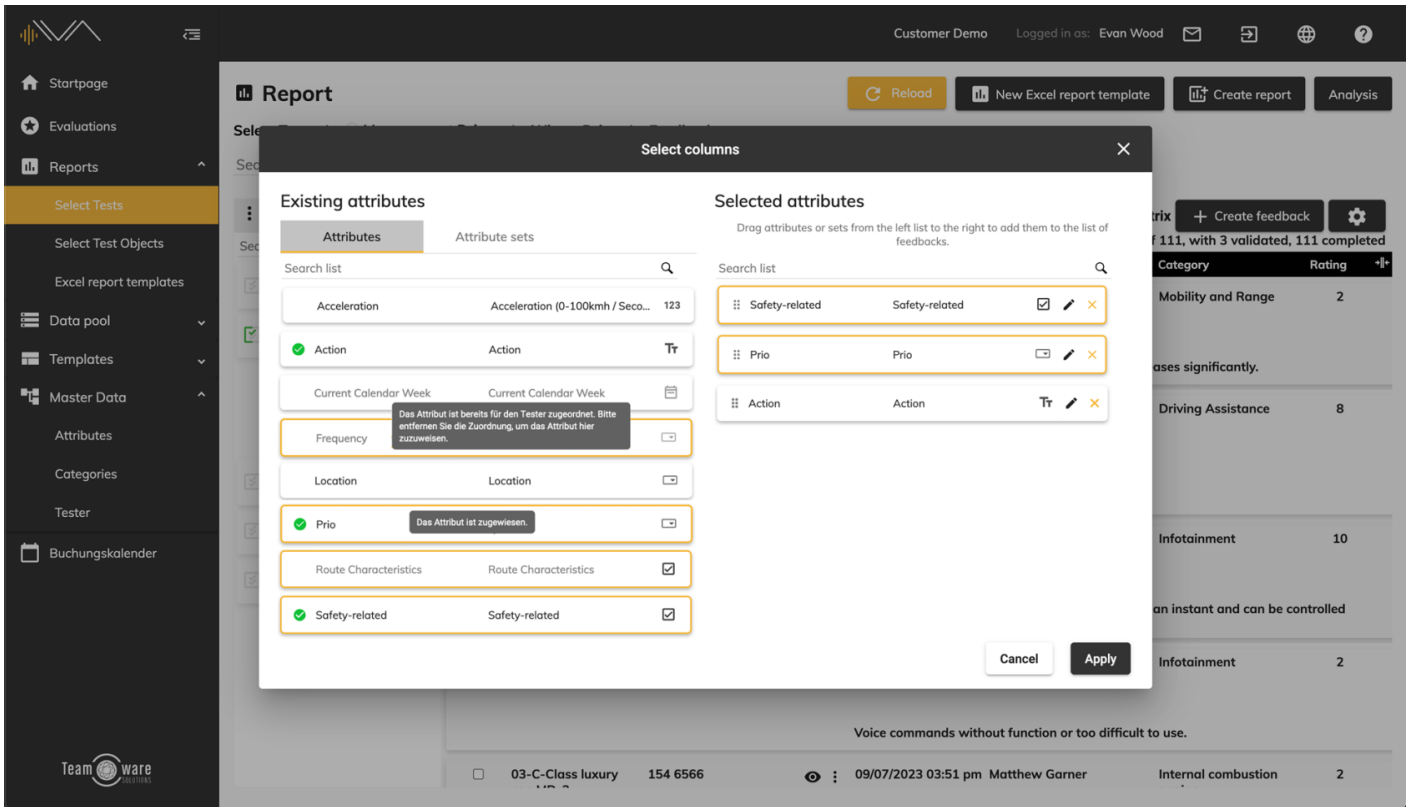
The test objects and other sorting options can be selected in the filter.

## Import multiple files to test object

The screenshot displays the 'Details Test Object' modal in the Teamware Customer Demo. The modal is for the test object '08-Truck\_TD\_1' with a key value of '5564 5369'. It features a red truck image and a list of attributes: Stage of Development (In Development), Chassis Type (Truck), Engine Variant (ICE), Max Power (PS) (530), and Drivetrain Type (Rear-Wheel Drive). On the right, the 'Attachments (2)' panel shows two files: '024-Engineering-d...' and a truck headlight image. A red 'x' icon is visible next to the first attachment, indicating it can be deleted. The background shows a list of other test objects, including '08-Truck\_TD\_2' and '09-BEV\_TD\_1'.

The uploading of files in the data pool under “Test objects” has also been optimized. When creating and editing a test object, you can now upload and save several files one after the other via drag & drop or with one click under “Attachments” on the right. The files can be opened enlarged in a new tab with a click or deleted with the red “x” icon.

Improved behavior of additional columns (planner and tester attributs)



To make it easier to distinguish the overview of attributes used in the additional columns, a new label with six states has been introduced in the left-hand column:

	not assigned	assigned and without value	assigned and with value
tester attribut	no change	no change	boarder with <b>accent color</b>
planner attribut	no change	green check icon	green check icon and boarder with <b>accent color</b>

Below the evaluation and feedback validation, there is a button with a “cogwheel” icon that leads to a “Select columns” dialog. Additional attributes can be configured here and added, deleted or edited as required. These attributes are then displayed in the additional columns.

A detailed descripton can be found here: [LINK](#) to the manual