

Testdaten („Grids“) übernehmen

Originale: impact Dropbox/PUBLIC DOWNLOADS IMP/
IFOY_AWARD/IFOY_2024/IFOY-AWARD-test-results-2024/
IFOY_test-reports_innovation-check-results

1. Excel-Sheet vorbereiten (1)

The screenshot shows an Excel spreadsheet with the following data:

1	IFOY test report	Reach Trucks			
2	Truck name	Crown			
3	Truck type	ESR 1240			
4	Date of test	08.04.24			
5	Hard facts	Test Truck IFOY test	Average other trucks		Value 1 to 10
6	Productivity Max mode	462	438	Pallets p. 8 hrs	8
7	Productivity Eco mode	443	395	Pallets p. 8 hrs	8
8	Energy level Max mode	5,64	6,85	kWh 100 plts	8
9	Energy level Eco mode	5,64	6,65	kWh 100 plts	8
10					
11	Driving speed with load	15,25	12,55	km/hr	
12	Lifting speed with load	53,65	49,52	cm/sec	
13	Sprint speed	5,8	6,3	time for 15 meters	
14					
15					
16	Averages soft facts				
17	First impression	8,60			
18	Load Safety	8,00			
19	Entry to truck	8,00			
20	Seat & Sit position	7,33			
21	Legg Space	8,50			
22	Activate truck	8,50			
23	Hydraulics	8,63			
24	Steering	8,29			
25	Sight	8,25			
26	Driving acceleration	8,00			
27	Driving braking	8,33			
28	Driving & Turning	7,67			
29	Parking truck	8,33			
30	Safety elements	8,50			
31	General after test	8,50			
32	Sustainability	9,00			
33	Totals				
34	Total average soft facts	8,28			
35	Total productivity	8,00			
36	Total Energy consumption	8,00			
37					
38					
39					
40					
41					
42					
43					

Red boxes highlight rows 1-4 and 14-15, with red text 'Zeilen löschen' (Delete rows) indicating where to delete data.

A green arrow points to the 'Totals' row (row 33), with green text 'Text ergänzen (fett)' (Add text (bold)) indicating where to add text.