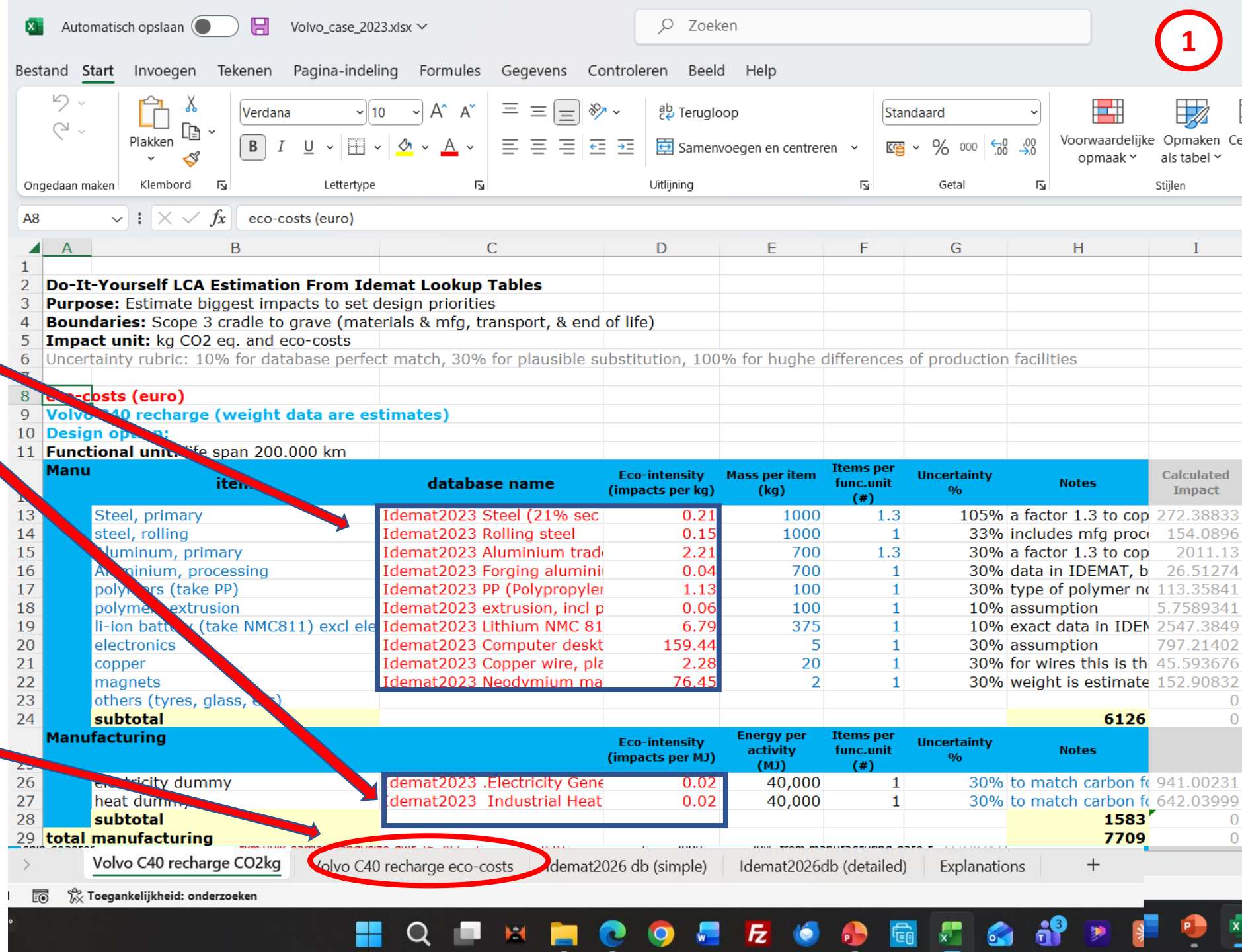
Step 1: Create /clean ecocosts worksheet

Start

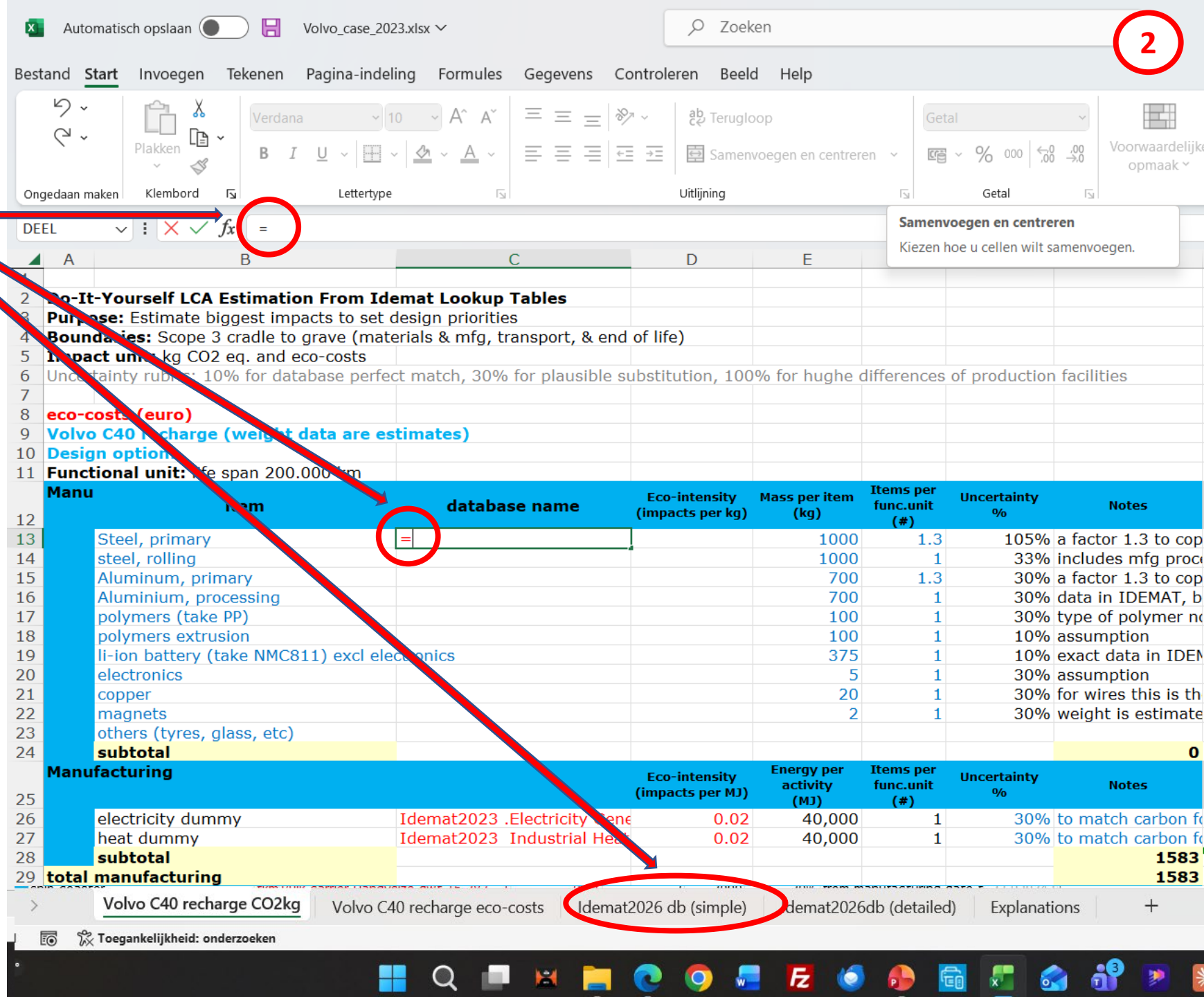
1. Open the Excel Tool
2. Delete the database names and eco-intensity values in column C and D

3. Delete the tab "Volvo C40 R.. Eco-costs" (this tab will be recreated later in this procedure)



Link data (1)

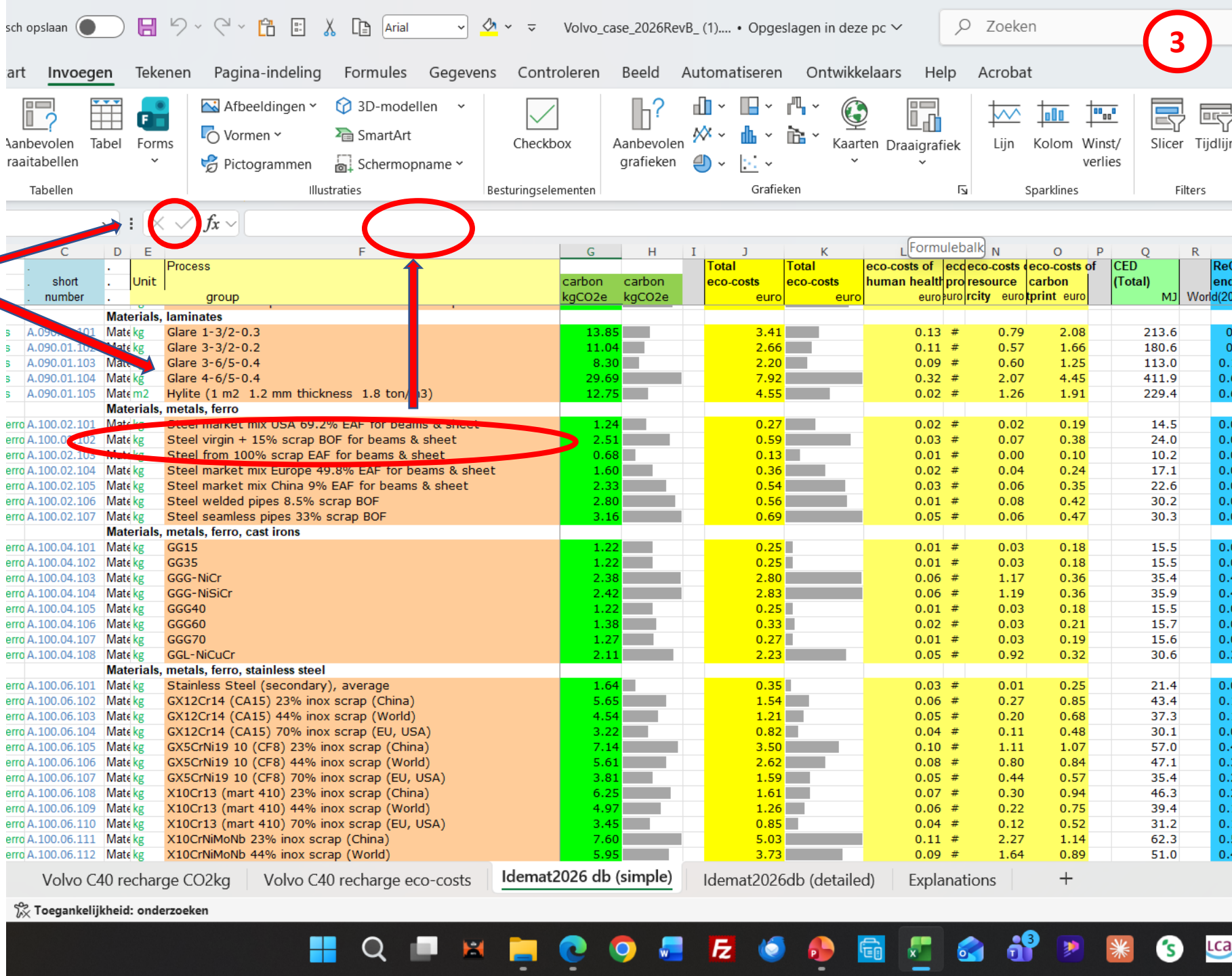
1. Create a link to the database by typing '='
2. Go to the Idemat2026 (simple) tab



Link data (2)

1. Click on Steel virgin +15% scrap BOF for beams and sheet
2. Klick on ✅

Note. You may use the filter in column B to find materials or processes (click the filter first, prior to '=' in the previous step)



Finalise eco-costs worksheet (1)

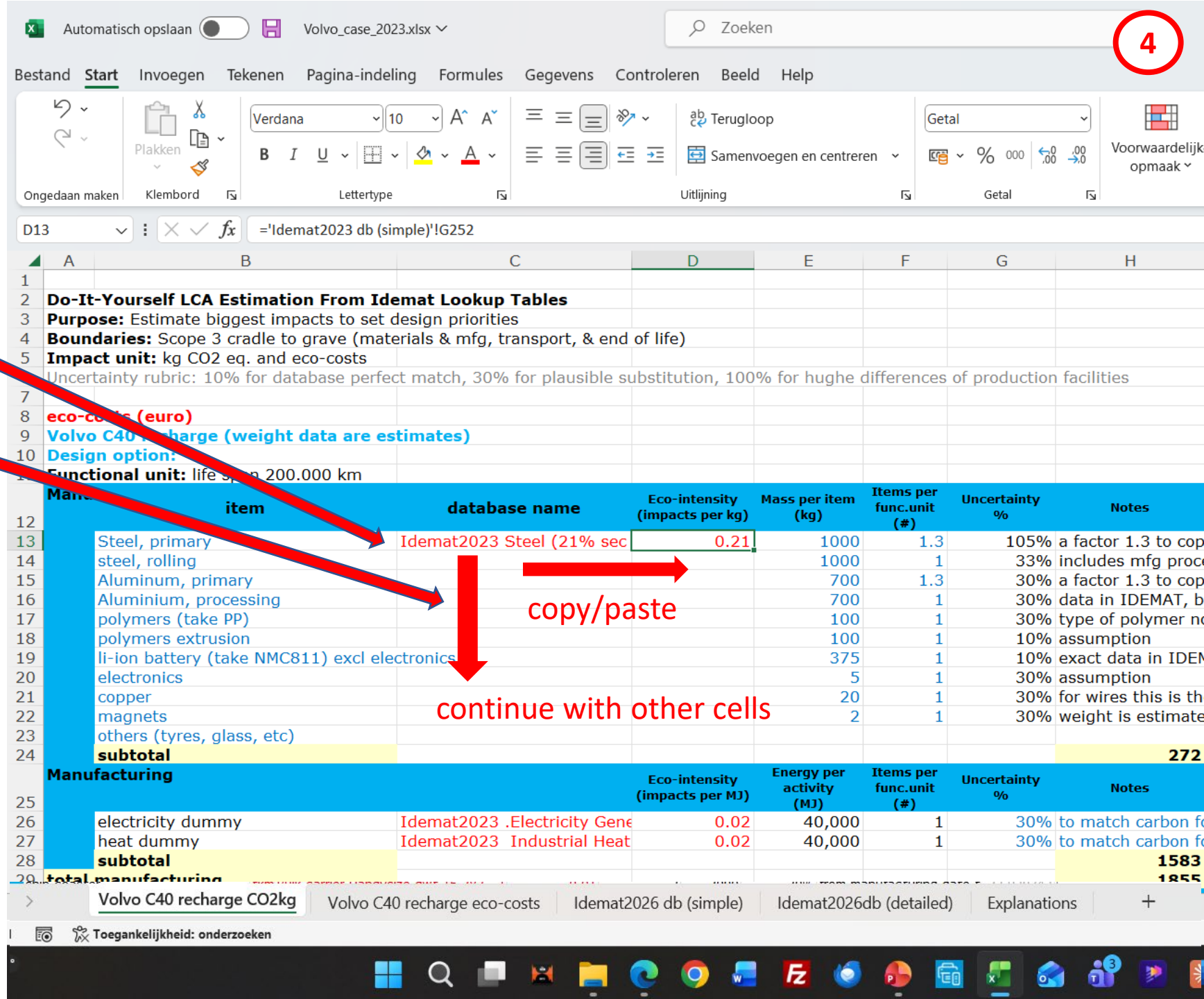
1. Copy/paste the cell from column C to column D
2. Continue with other cells by repeating the steps from Link data (1) on slide 2 ,
   and copy/paste from cell C to cell D

Note 1

When you see that an item has negligible impact, you can remove that item from the list to keep the list short

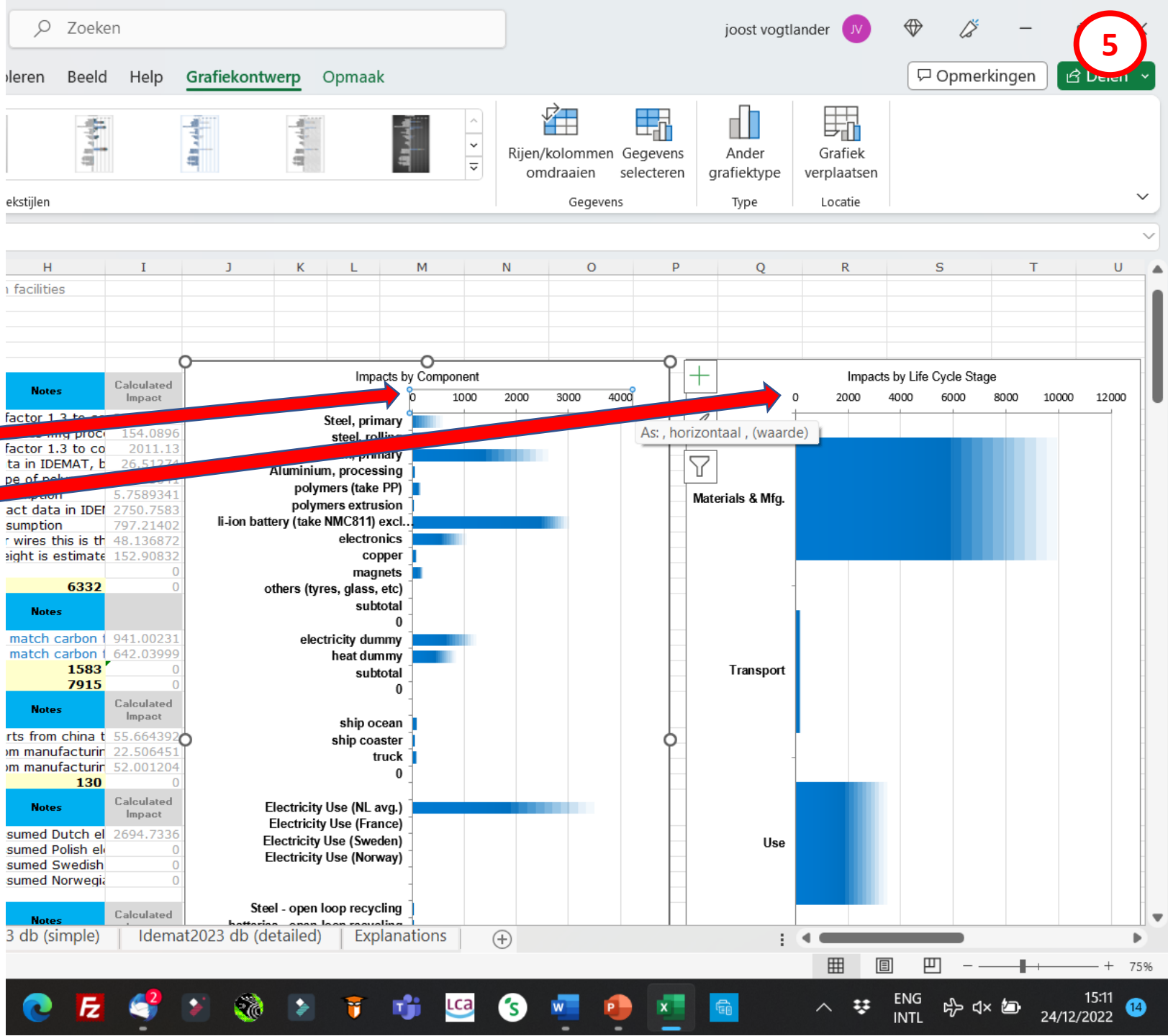
Note 2

You may use column F to take manufacturing waste into account



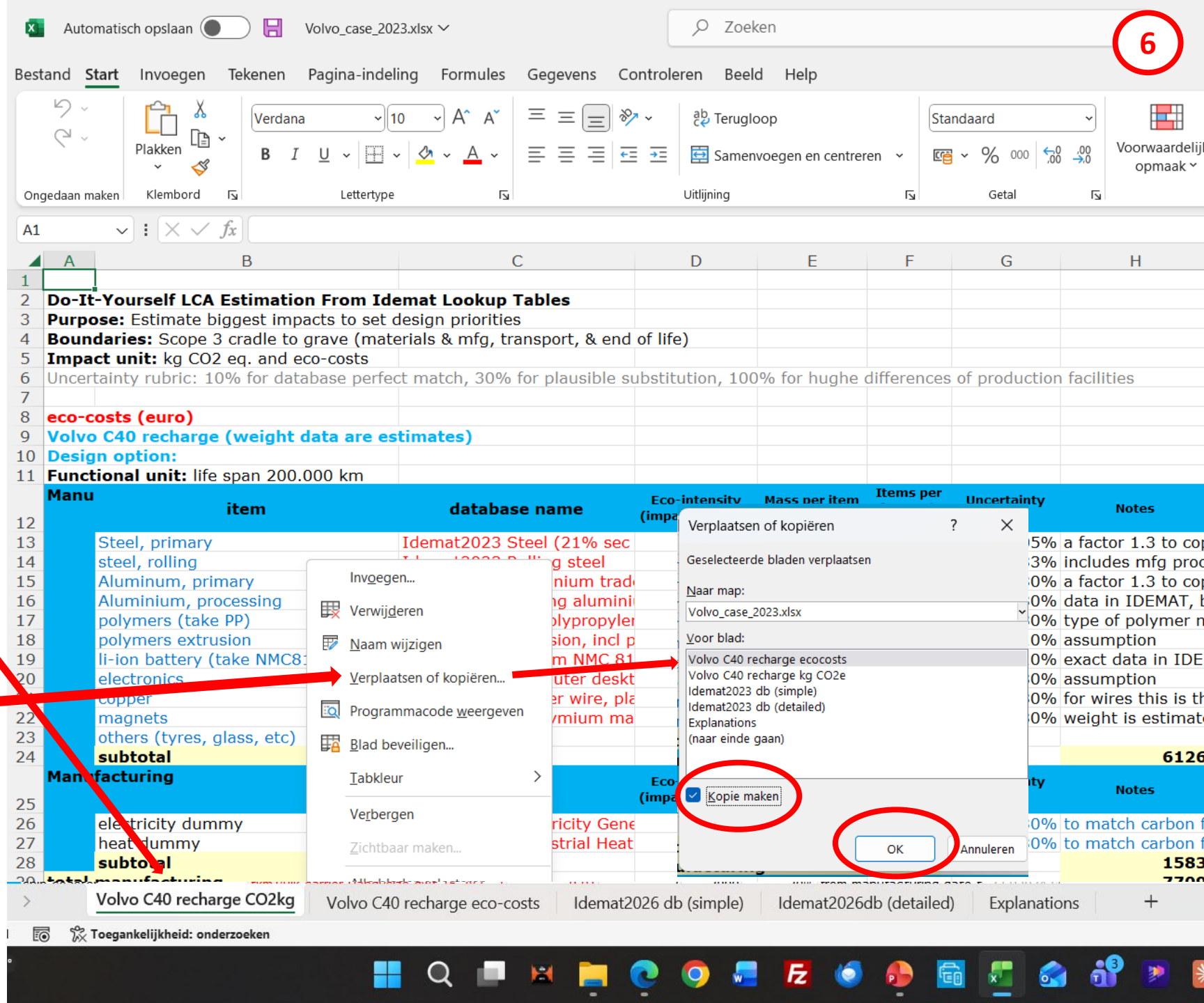
Finalise eco-costs worksheet (2)

Give both bar charts the appropriate horizontal scale
(double click the scale and redefine the maximum)



Step 2: Create worksheet for eco-costs

1. Left- click at tab Volvo C40
2. Right- click at copy,
3. click at ‘Volvo C40 recharge CO2’
4. tick at ‘copy’
5. Then OK



Change carbon footprint in eco-costs scores

1. Rename the newly created tab into “eco-costs”
2. Change all links to the database (this column) from ‘!G’ to ‘!J’

READY

Note.
You may add some other benchmarking calculations in the empty area below