Creating XML file from Excel document

1. Download **XML draft document**.
You'll find it after logging in Aleo, in the section:
My office> For Sale> Product> Import products.

The file can also be downloaded directly from the address:
https://aleo.com/_fileserver/item/11083/import-products-catalogue-example.xml
Do not open this document. Save it to your computer in a location where easily find the file, such as the Desktop.

2. **Open the Excel document** that contains your **database products**.

3. **Remove** the document **columns** with data **which will not now be used**. The document should have 7 columns:
a) Product ID
b) Name of the product,
c) Description of the product,
d) Product picture,
e) Net price
f) Name of the category,
g) Name of the manufacturer.

If the document contains filters - must be removed. To do this, go to the *Data* menu and click on the *Filter* icon.

4. In Microsoft Excel, select the *Developer* tab **(is located in the top bar of the program)**. In standard mode is not visible. In order to display it, go to *File> Options* and accept the function: *Customizing the Ribbon*. On the right side of the table, check the *Developer* and confirm by clicking *Ok*.
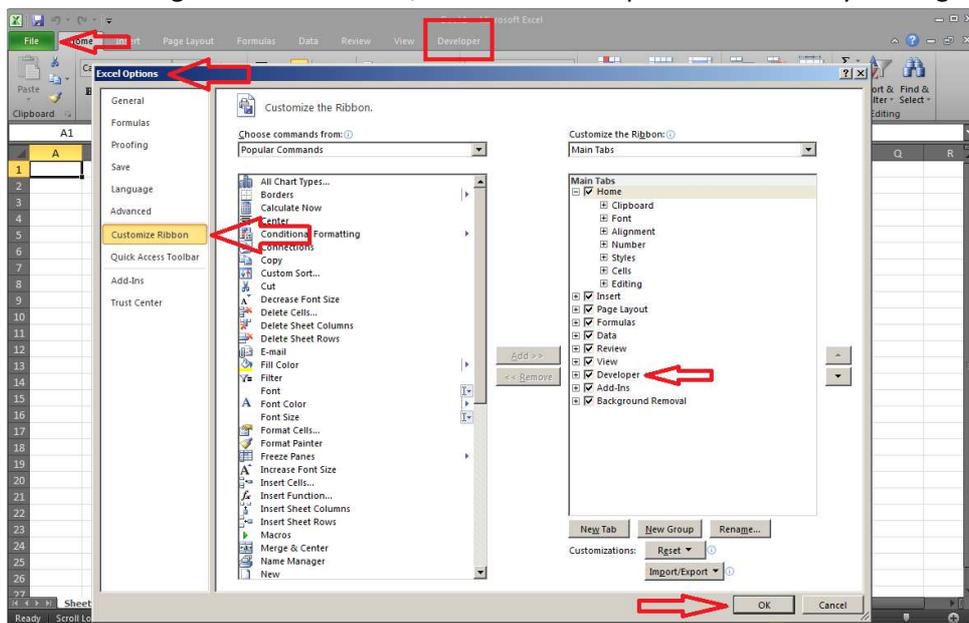
5. In the main Excel panel, go to the *Developer* tab and click on the *Source* option. In the appearing windows (on the right side), select the *XML Maps*.
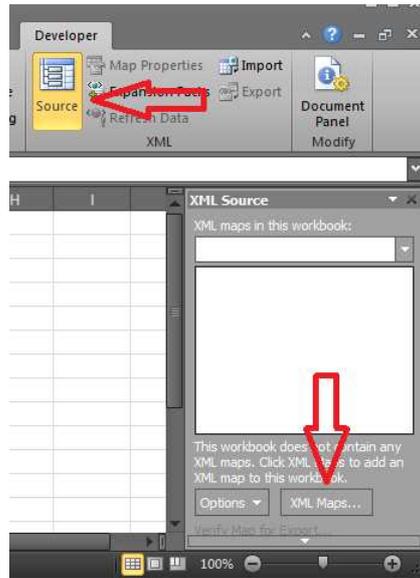
6. In the window that appears after a moment, click on the *Add* button. Find a standard XML file saved in the first step.
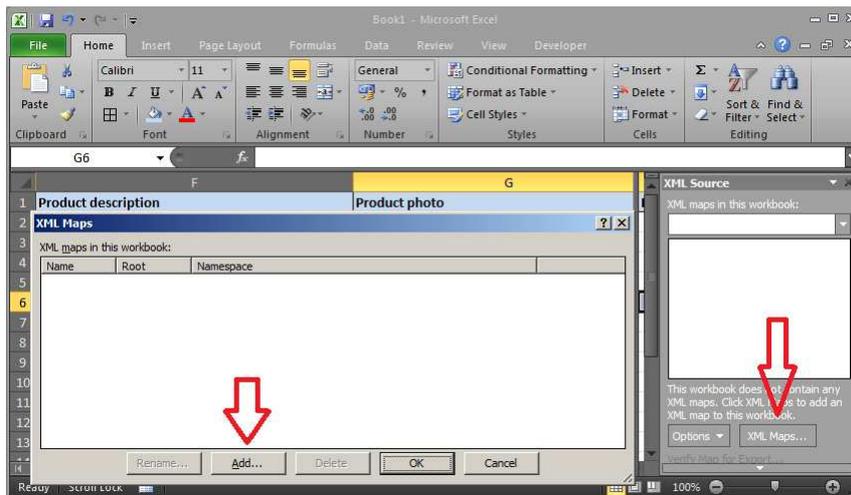
7. A window will appear with notification. Confirm the message by clicking *OK*.
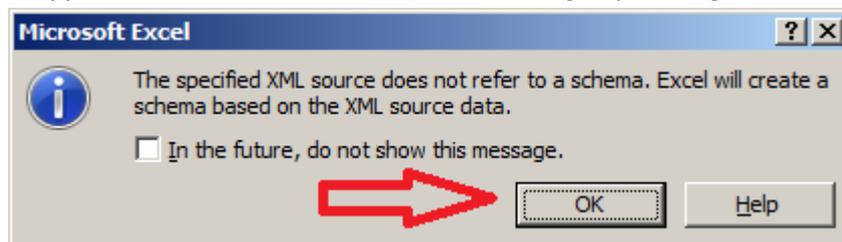
8. In the next step, in the table, there will be information: nokaut_mapa and nokaut. Submit it by clicking *Ok*.
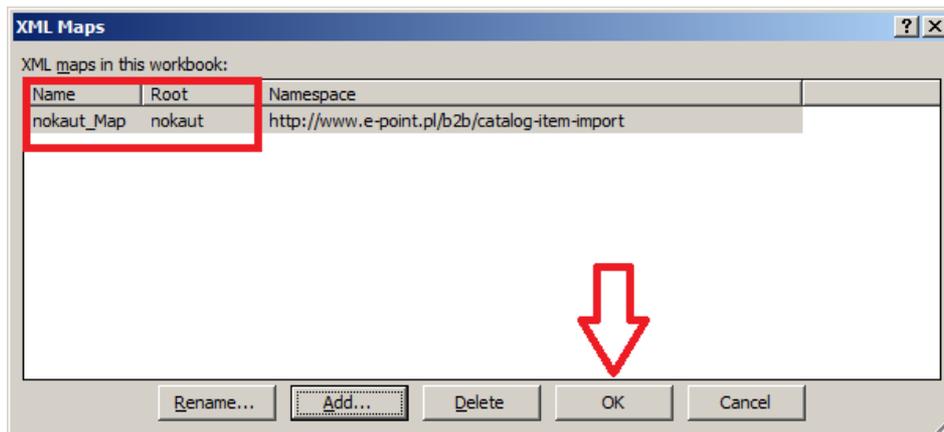
9. **Assign the headers of standard XML document headers in Excel.**

From the window on the right, drag the field names and drop in appropriate column in Excel (cell in the first row - containing the column headers).
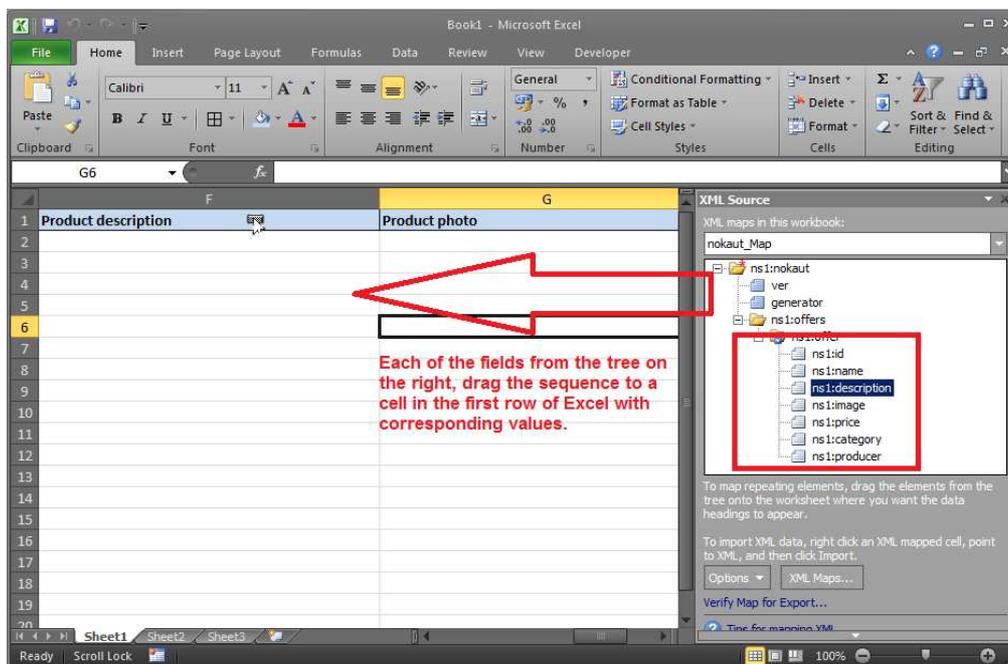
10. In the top panel select the *Developer* tab again. Scroll to *Export* option, and then save XML document in a folder.
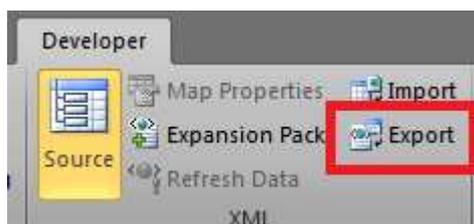
11. Import created file to Aleo platform.