The programming of complex contours takes a lot of time and requires detailed knowledge of elementary cnc-code, e.g. like G1,G2,I,J and radius.
Sometimes you need to run programs of old machines or of machines from partners or customers on a different – maybe newer machine.
The difference in the cnc-code may be great and it would take a lot of time to do this job manually.

In this case our converter **CNC2DXF** can be a fast and low-cost solution.

It directly converts contours of your old cnc-programs in DXF-files which can be imported in your CAD-, CAM- and WOP-system. There you can make modifications (if necessary) and then generate you new cnc-code without detailed knowledge of G1,G2,G3,I,J ...

If you are interested then please send us some example-cnc-files. We convert your examples to DXF *for free* and send the resulting files back to you.
So you can test the results and directly can see the advantages of this tool.

As an alternative we offer converters that directly generate files in the format of your CAD-/CAM-/WOP-system (like NCAD, NCP, IMAWOP, WOODWOP, XILOG, ...).

If you have further questions don´t hesitate to contact us.
Together we can find solutions to improve the cnc-programming and production in your company.