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PRODUCTS OR MACHINERY

Nogrid started in the year of founding with a new, unique CFD (Computational Fluid Dynamics) software for the simulation of flows: **NOGRID *points*** is based on FPM (Finite Pointset Method). This FPM method has been developed and validated in collaboration with the Fraunhofer-Insitute in Kaiserslautern over the past 14 years. NOGRID points can excellently be applied in the case of all problems, where grid-based methods reach their limits due to the necessary remeshing

In the meantime Nogrid has put a second new and professional CFD software product on the market: **NOGRID *pointsBlow*** is the only software worldwide, that is able to simulate the process of glass forming of containerglass in an absolute professional way and to show the results in full 3 D.

NOGRID *pointsBlow* software allows to simulate all three kinds of container glass forming processes:
• BB (Blow and Blow)
• PB (Press and Blow or Wide Mouth PB)
• NNPB (Narrow Neck Press and Blow)

Company Profile of **Nogrid GmbH**

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