

## The future of Engineering is Intelligence

Engineering companies are under unprecedented pressure **to design and deliver better products faster.**

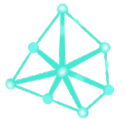
**Deep Learning based technologies,** combined with scalable computing and more connected software stacks are opening new possibilities to solve this challenge.

However, engineering **organizations need the right tools** to build on top of these technologies and deploy them at scale.

## World leading firms are adopting it



## NC: Scaling Engineering Intelligence



Neural Concept's platform (NC) **embeds the world's leading technology** for physics hybrid Neural Networks and Deep geometric generative models.

With NC, Data Scientists, CAE and CAD engineers are brought together **around a single platform to 10x product optimization and development process** with collaborative 3D Deep Learning.

NC **accelerates the adoption of Engineering Intelligence and redefines design timelines and product performances,** bringing innovative products to market.

## About us

- Pioneers in Deep Learning for Engineering
- Technology spin-off from EPFL, Switzerland
- Team of 50 +
- More than 60 industrial customers

## NC impact

- Reducing development times by up to **75%**
- Speeding up simulations by **over tenfold**
- Improving product performance by **5-30%**
- Automating and accelerating innovation, **empowering 10x more** designers