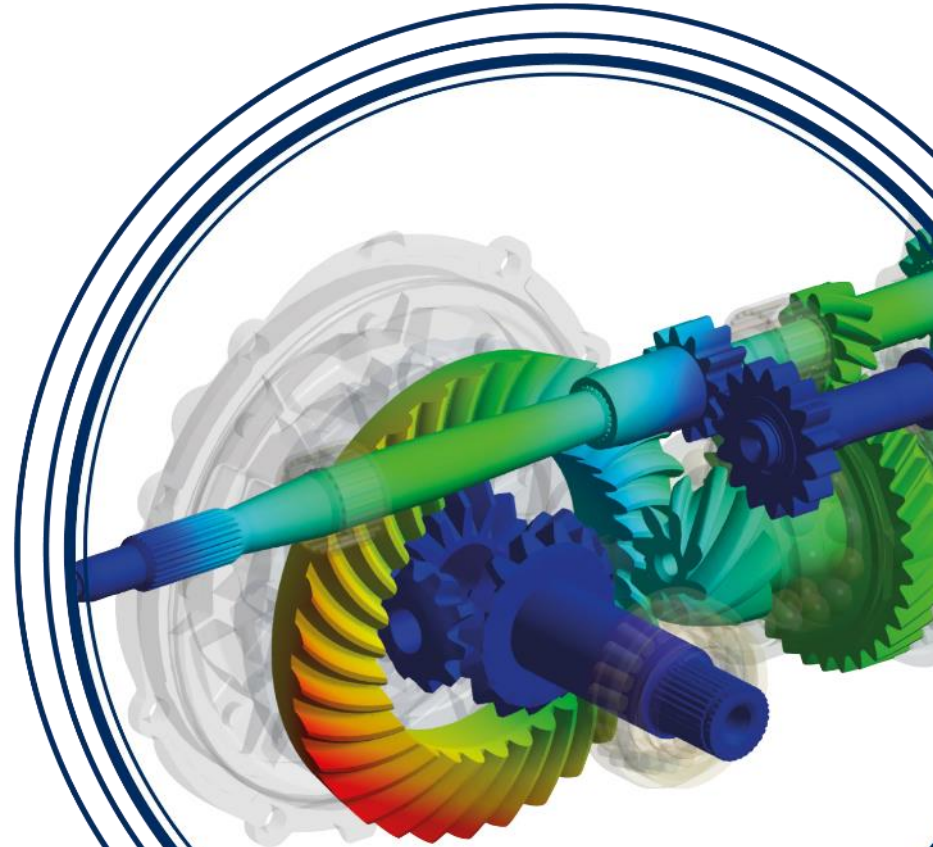


CADFEM

Simulation et conception mécatronique de machines



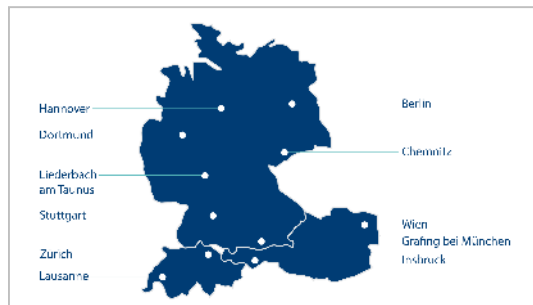
CADFEM®



ANSYS

La simulation est plus que le logiciel

CADFEM®



CADFEM en D/A/CH/L

- 220 collaborateurs
- 11 lieux en D/A/CH/L
- Entreprise familiale
- Partner d'ANSYS depuis 1985
- ANSYS Elite Channel Partner



Produits

- ANSYS et solutions complémentaires
- Hardware optimisé pour la CAO
- Simulation « on demand »
- CADFEM ANSYS Extensions



Service + savoir faire

- Support technique
- Formations
- Expertise de simulation
- esocaet – cours de simulation dans les hautes écoles
- IT Management

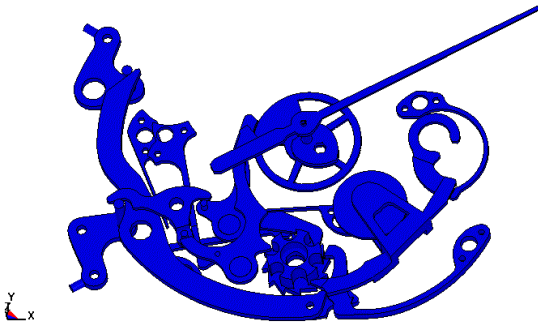
CADFEM Romandie



CADFEM[®]

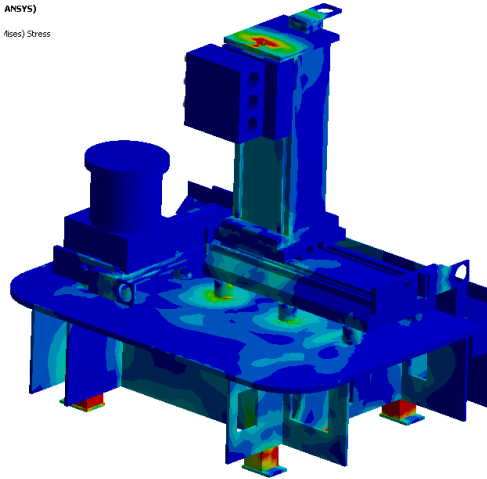
3 piliers de compétences

CHRONOGRAPHE (E5)
Time = 0



Horlogerie

ANSYS
/spos/ Stress



Machine-outil



Medtech

Transfert de connaissance

- Formation standard
- Formation individuelle
- Transfert de compétence à la suite d'un consulting
- Journée « guided work »
- Flatrate de formation
- Support hotline



ANSYS – leader dans la simulation

CADFEM®

TRUSTED

97 FORTUNE
of the **100**
industrials

More than
45,000
customers worldwide

ISO 9001
CERTIFIED

FOCUSED

This is all we do.

Leading product technologies in all physics areas. Largest development team focused on simulation

GLOBAL

2,900+
employees globally
75 offices in **40** countries



INDEPENDENT

Long-term financial stability
CAD agnostic



COMMITTED

Overall customer satisfaction globally is at **87.8%** in 2017

DRIVEN

Helping customers address new market challenges: **digital exploration, additive manufacturing and digital twins**

Quelle: ANSYS Corporate Presentation 2018

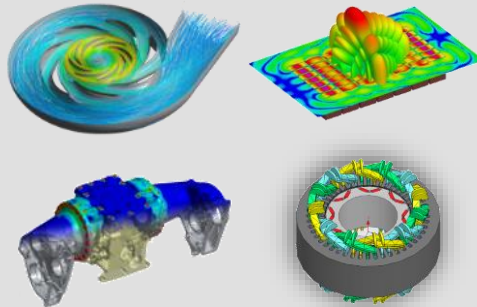
ANSYS – plateforme de simulation

CADFEM®

ANSYS DISCOVERY



ANSYS Solver Products



ANSYS Twin Builder



ANSYS Workbench

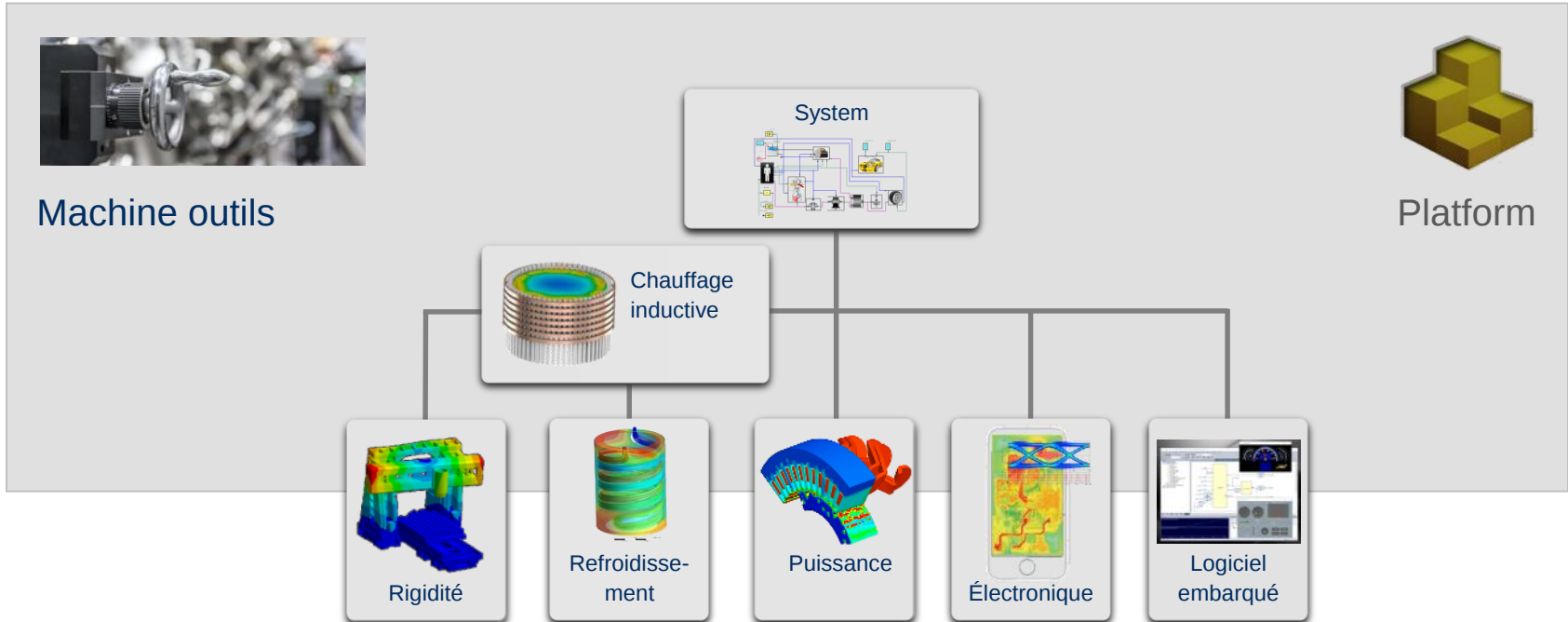
Design

Validation

Integration

ANSYS – plateforme de simulation

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Références

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Max-Planck-Institut
für Plasmaphysik



BOSCH
Technik fürs Leben

