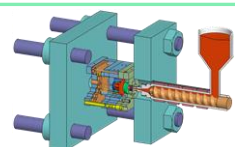
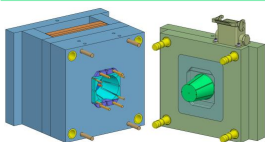


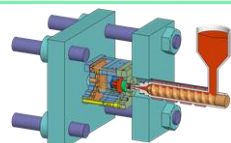
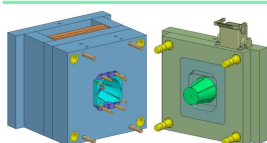
- 01 – Projet Industriel / Partenariats**
- 02 – Projet Industriel / Contexte**
- 03 – Cahier des Charges Produit / Cahier des Charges Outil**
- 04 – Démarche de projet Industriel en 6 étapes**
- 05 – Projet Collaboratif BTS CPRPA – BTS EPC**
- 06 – Analyse Fonctionnelle / Moule d'injection Plastique**
- 07 – Apport de l'impression 3D métal en Injection Plastique**



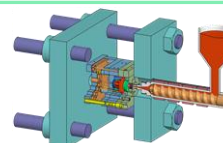
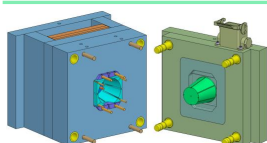
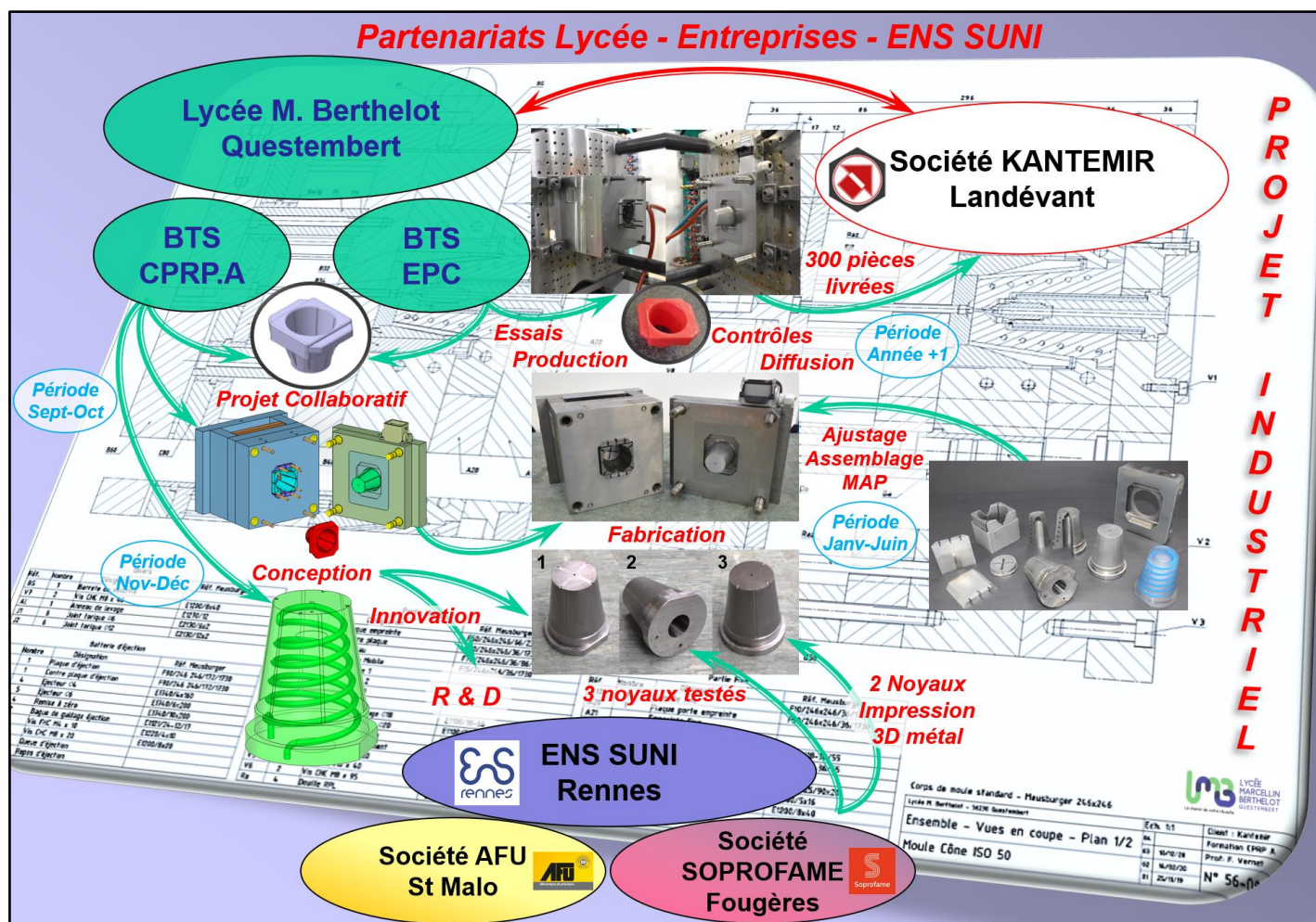
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Projet Industriel

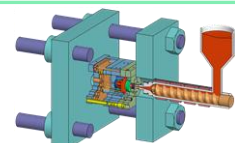
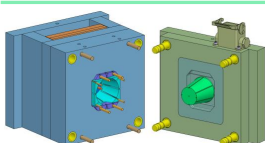
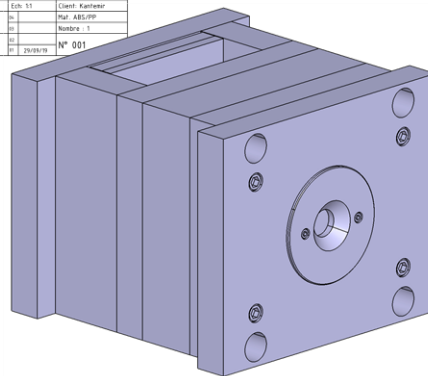
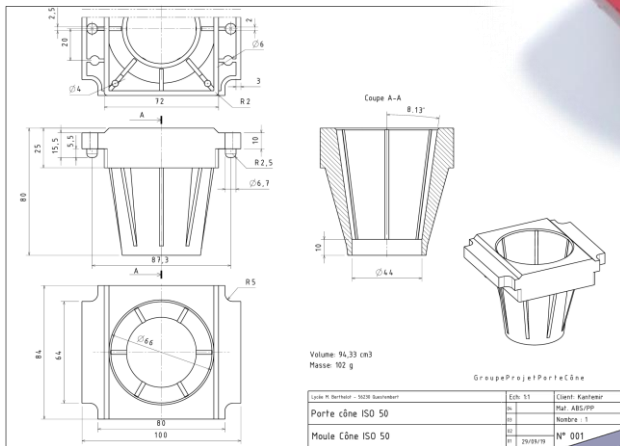
Partenariats



02 Projet Industriel Contexte



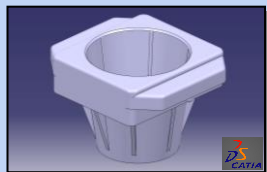
03
Cahier des Charges
Produit
Cahier des Charges
Outil



04

Démarche de Projet Industriel en 6 étapes

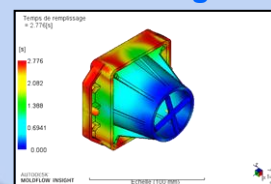
1-Conception Produit



2-Prototypage



3-Rhéologie

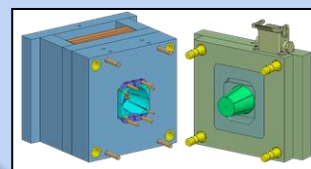


Relation PMP
Produit Matériaux Procédé



Prototypiste Mouliste Plasturgiste

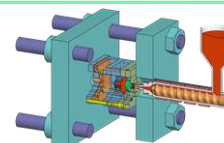
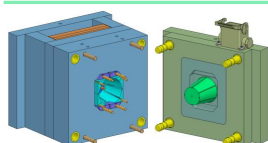
4-Conception Moule



6-Essais-Production



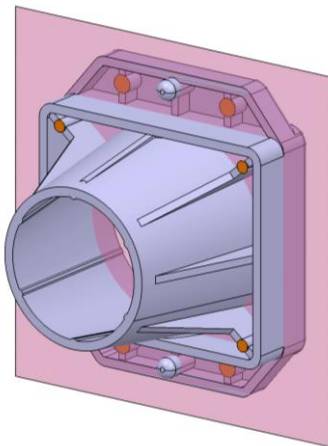
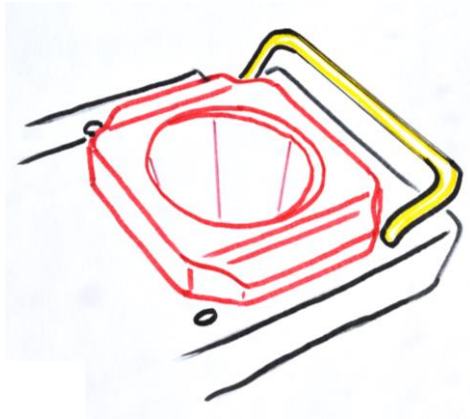
5-Fabrication Moule



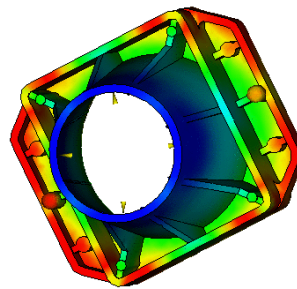
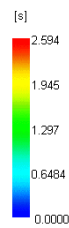
05

Projet Collaboratif

BTS CPRPA – BTS EPC



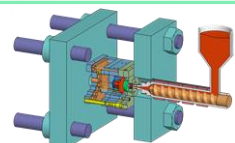
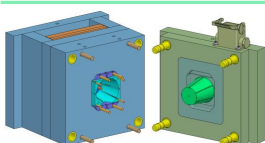
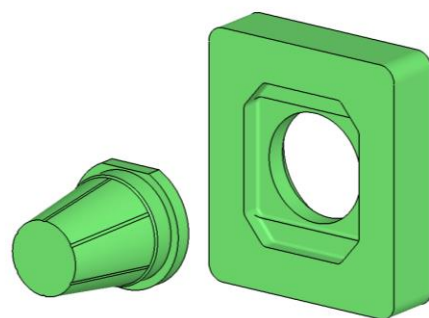
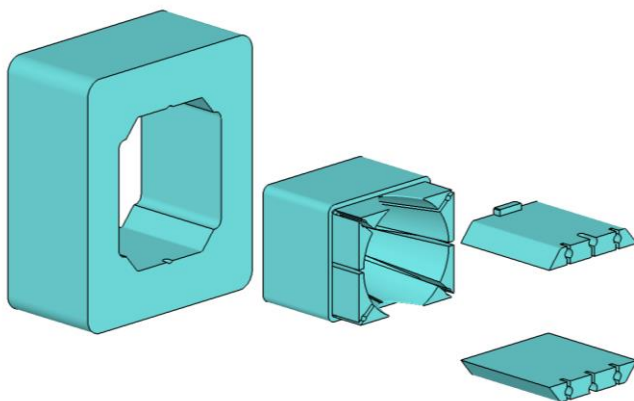
Temps de remplissage
= 2.594[s]



AUTODESK
SIMULATION MOLDFLOW
INSIGHT

Echelle (200 mm)

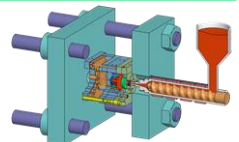
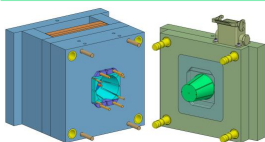
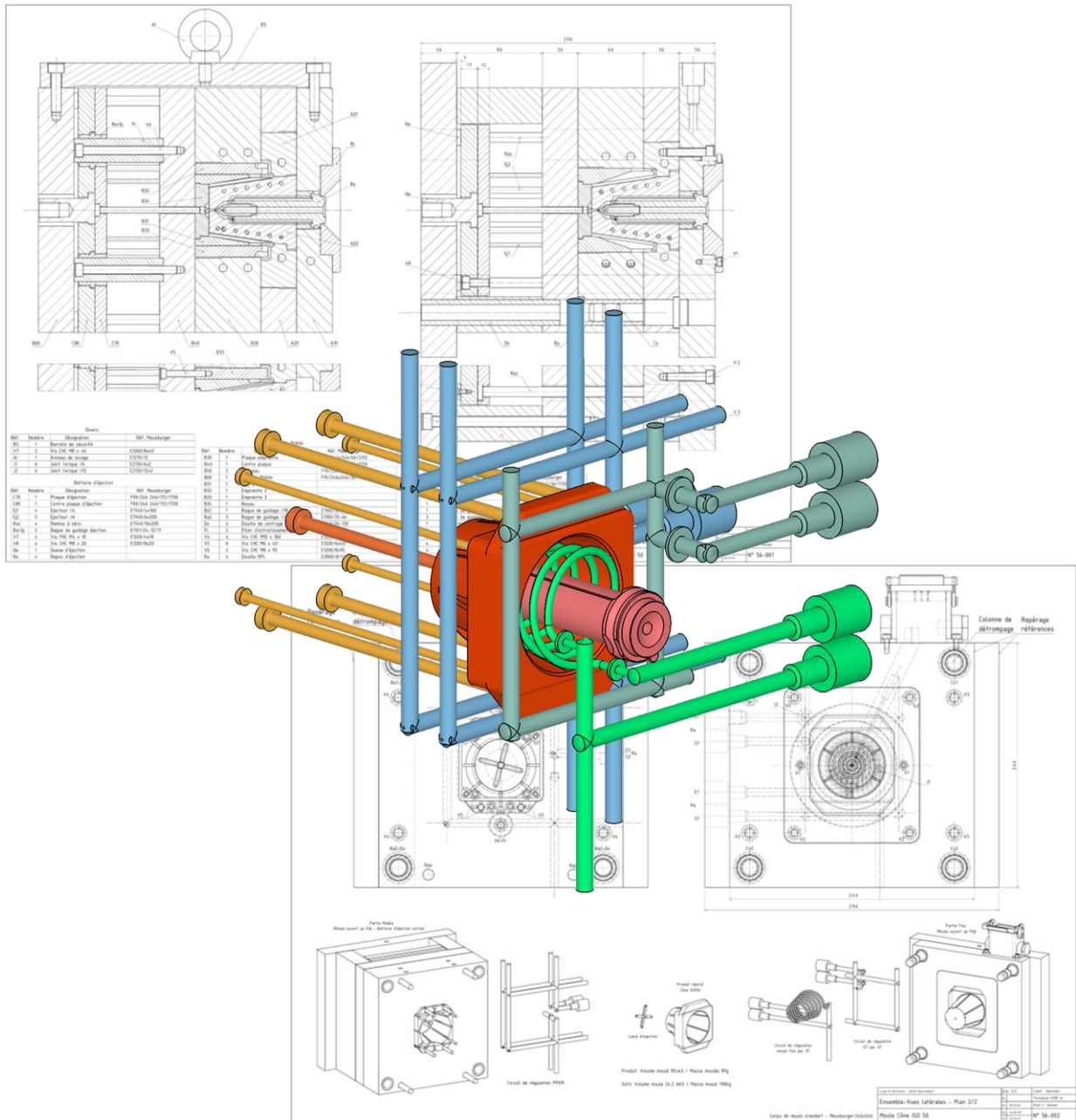
W
-16
175
-64



06

Analyse Fonctionnelle

Moule d'injection Plastique



07

Apport de l'impression 3D Métal en Injection Plastique

