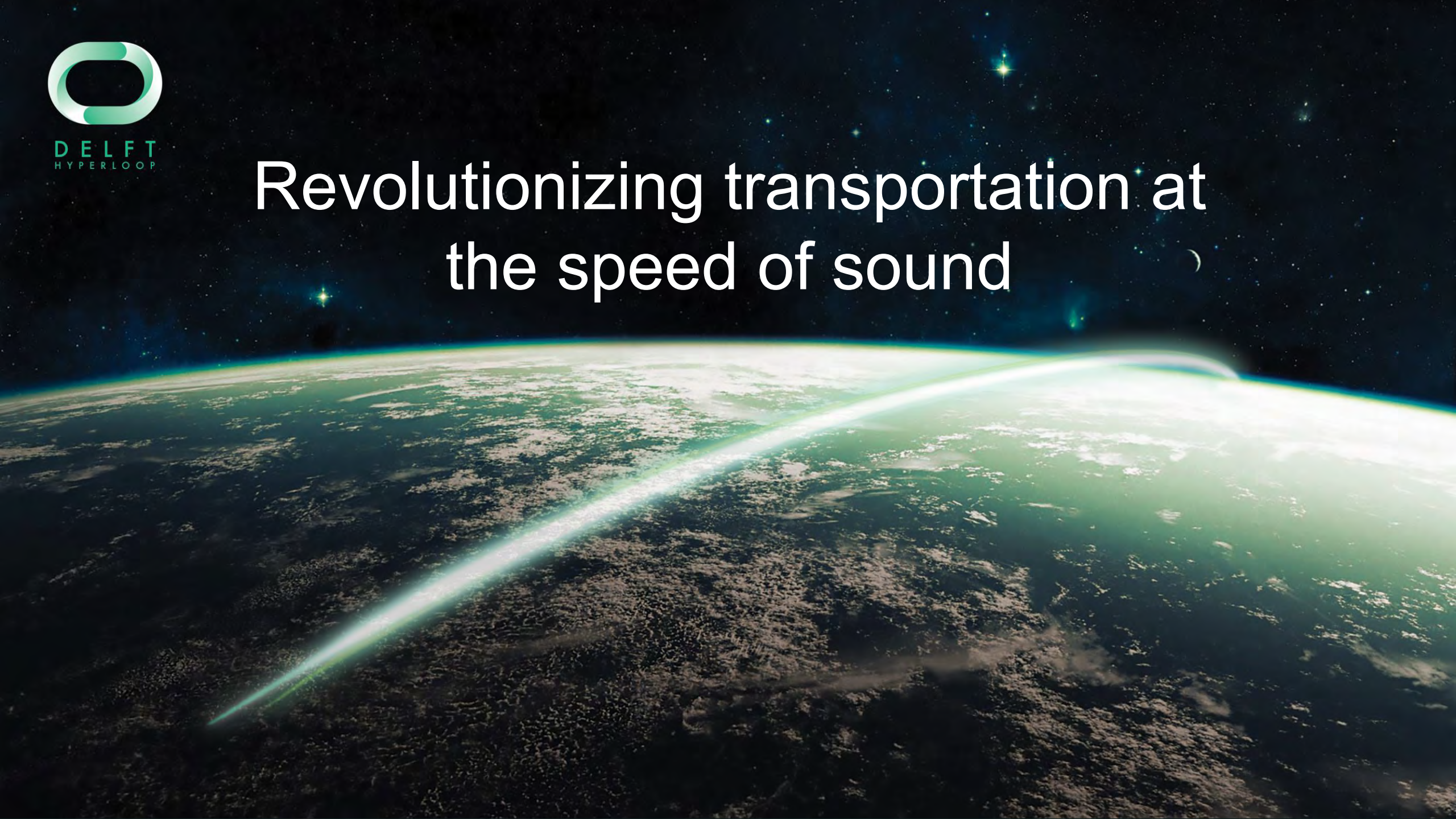
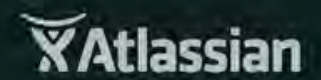
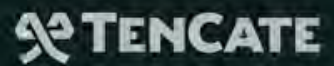
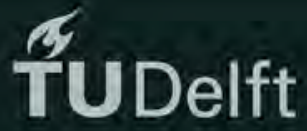


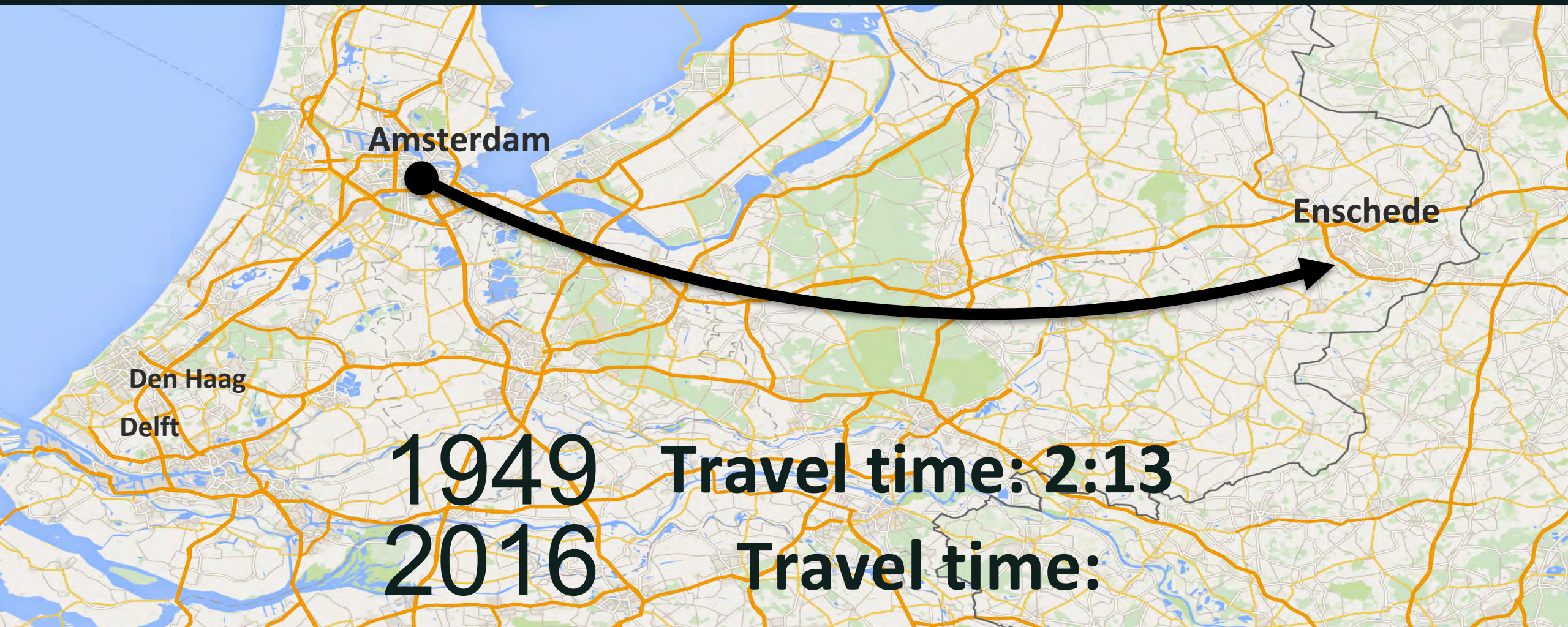


DELFT
HYPERLOOP

Revolutionizing transportation at the speed of sound

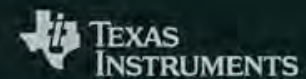
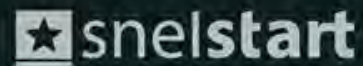
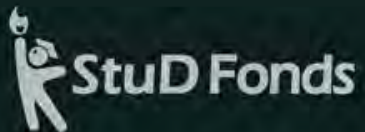








Time for innovation!





Tim Houter
Team
Captain



Strukton
Rail

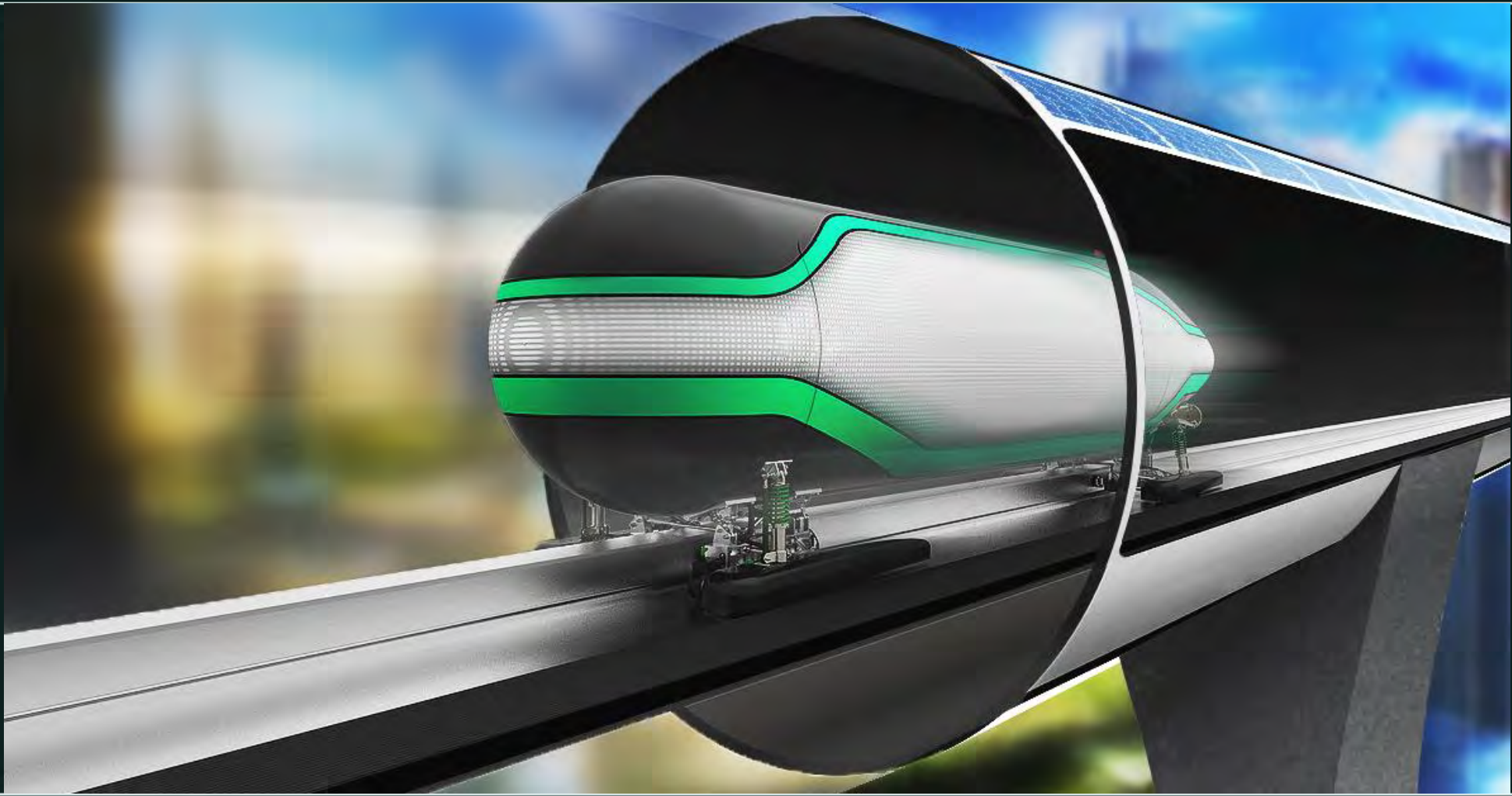
Ajilon
YOUR BEST FIT


SIEMENS



Jeveka

Phantom




 **TU Delft**

 **mkb brandstof**

 
CGI 

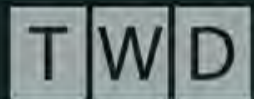
 **TENCATE**

 **Atlassian**

 **DASSAULT SYSTEMES**



Tube



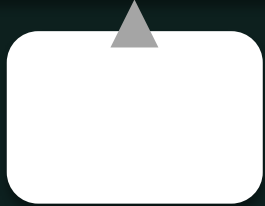


From Amsterdam to Paris in 30 minutes

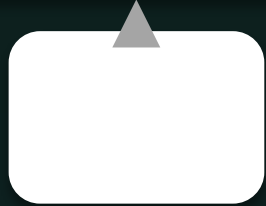
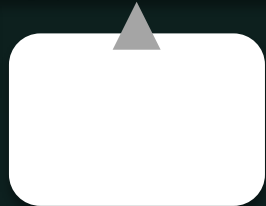


Tube (0.1% air density)

Linear motor



Linear motor



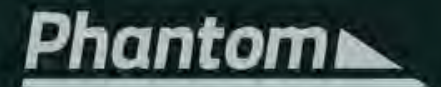
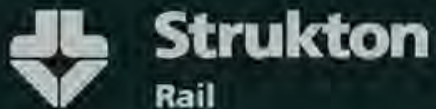
Linear motor





Energy Consumption

10%





T W D



EURO
CIRCUITS

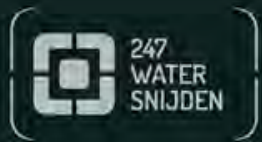


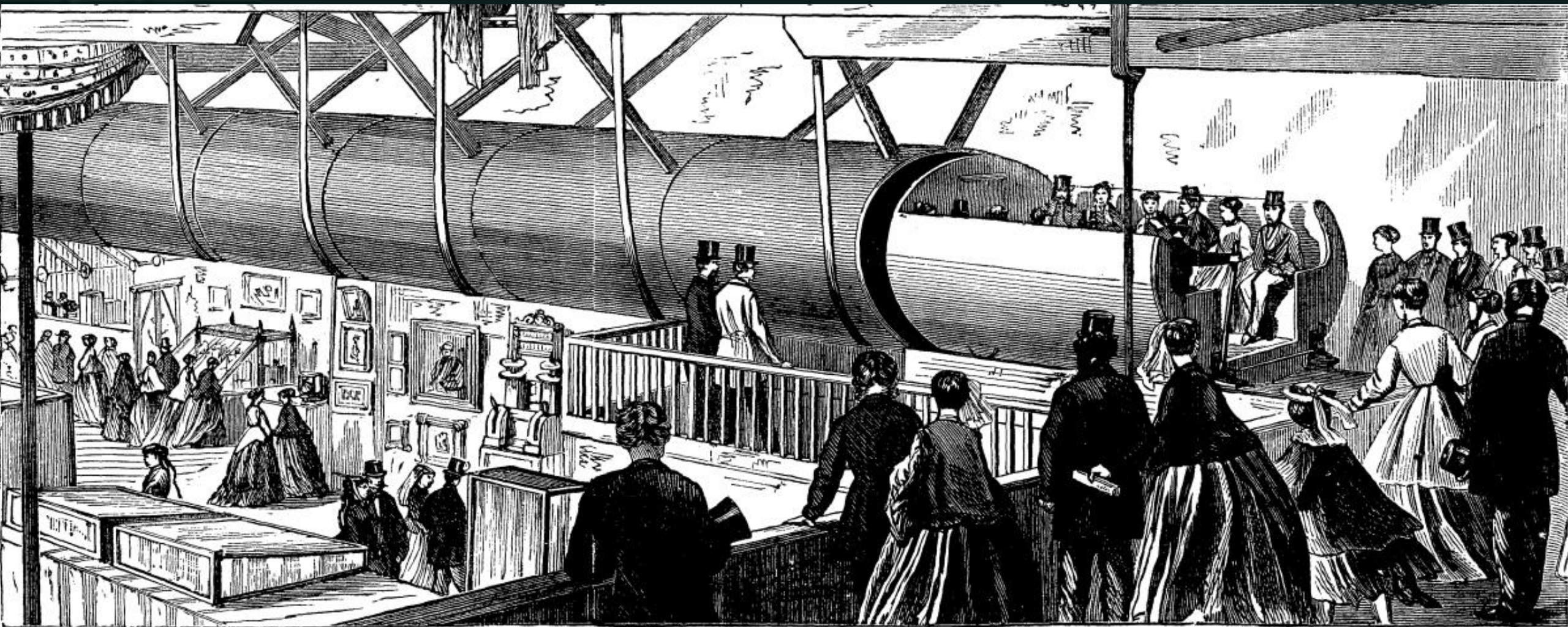
Fatol
KUNSTSTOFFEN

sonic
equipment

SABALCORE

engineering spirit
Hardware · Software · Design







SPACEX

TESLA

 SolarCity®



Elon Musk



Strukton
Rail

Ajilon
YOUR BEST FIT

SIEMENS

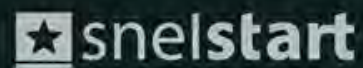
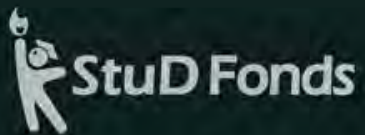
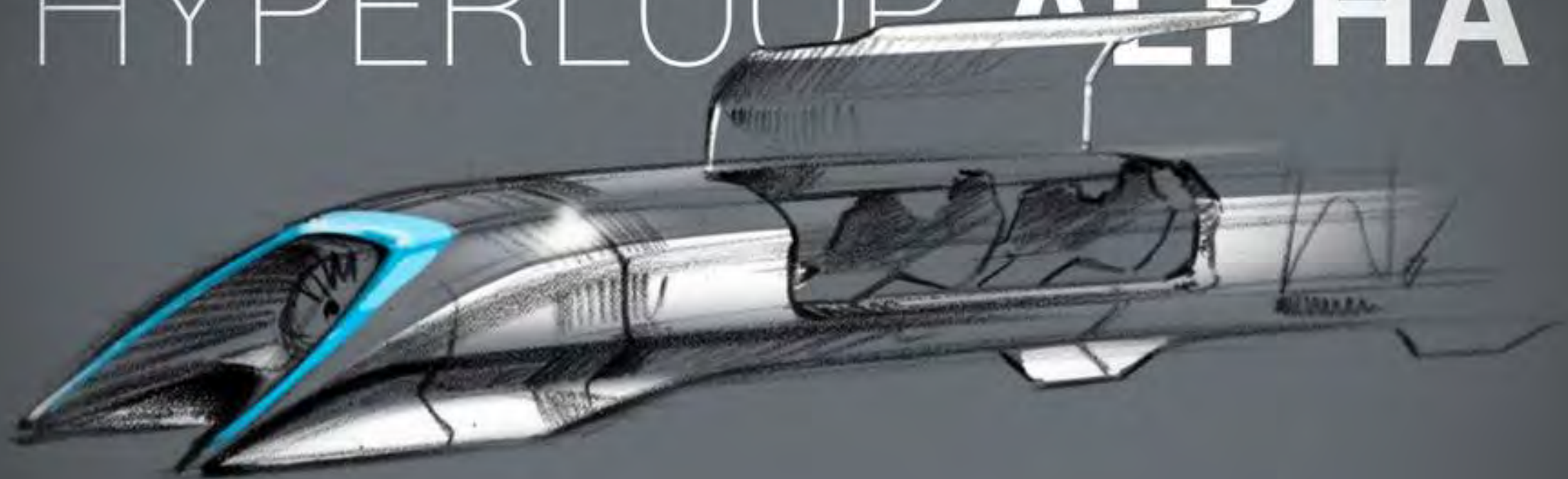


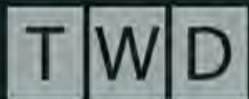
Jeveka

Phantom



HYPERLOOP ALPHA







SPACEX HYPERLOOP POD COMPETITION



SpaceX.com/Hyperloop



Notariskantoor
Zuidgeest ZG



DELTA
ELEKTRONIKA
DC POWER SUPPLIES



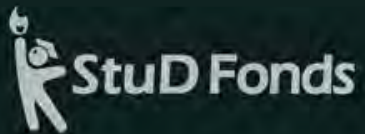
EVONIK
INDUSTRIES

CYTEC
SOLVAY GROUP



DELFT
HYPERLOOP







Marinus van der Meijs

Structures



Kian van der Enden

Powertrain



Sascha Lamme

Controls



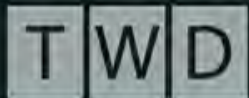
Mars Geuze

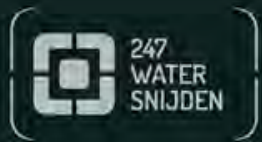
Technical



Tim Houter

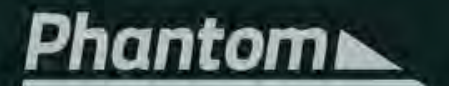
Operations








SIEMENS






 **TU Delft**

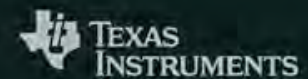
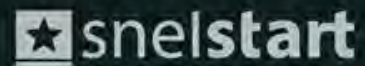
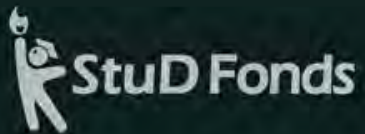
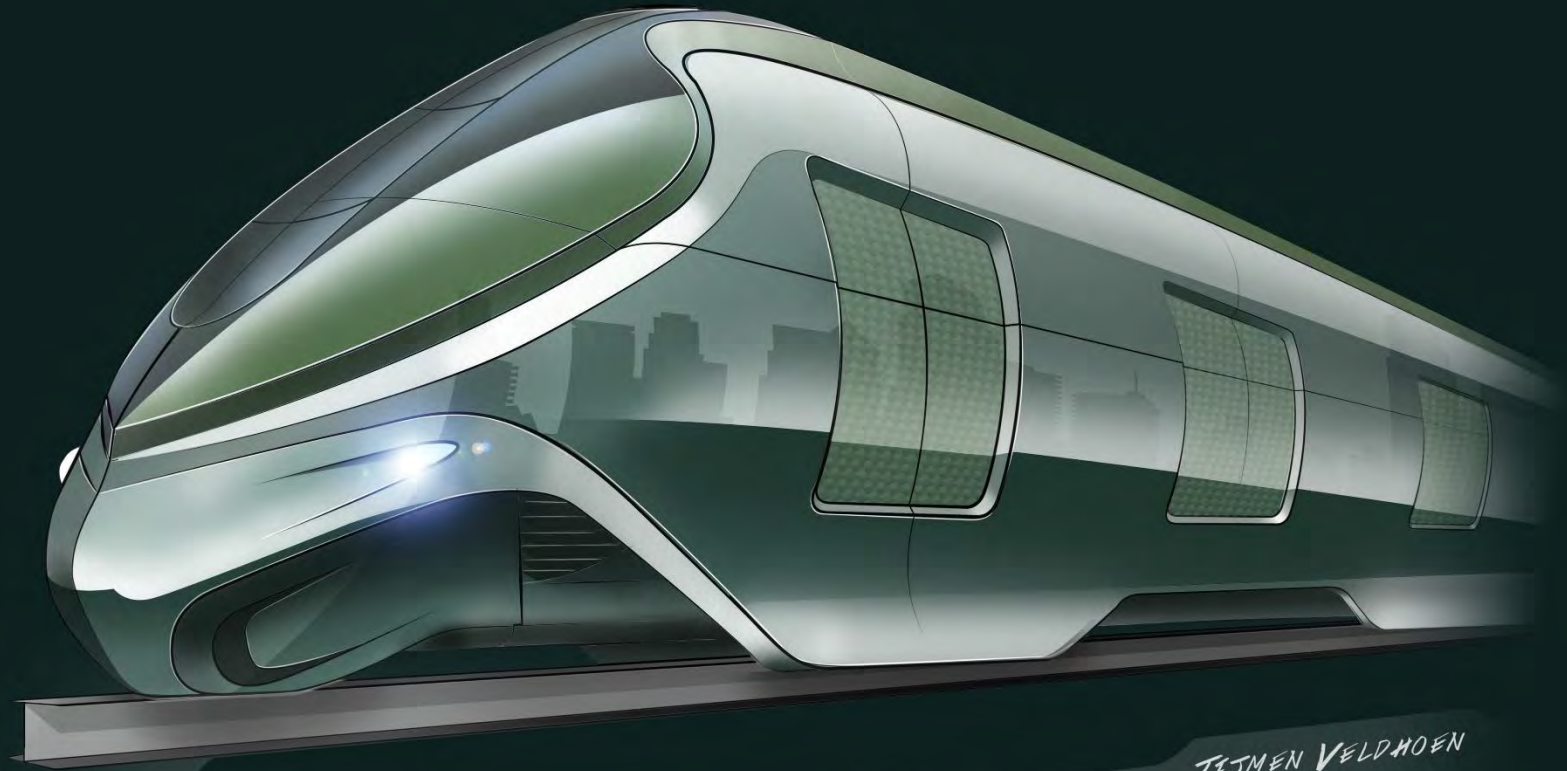
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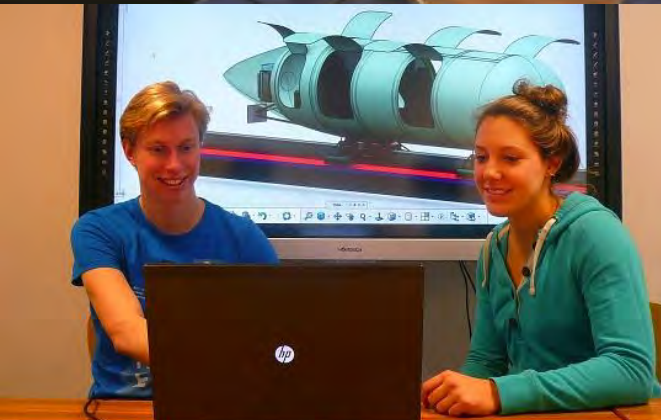
 

 **TENCATE**

 **Atlassian**

 **DASSAULT SYSTEMES**





Team members Tim Houter (captain) and Merel Toussaint (aerodynamics) with the current design (Photo: Jos Wassink)

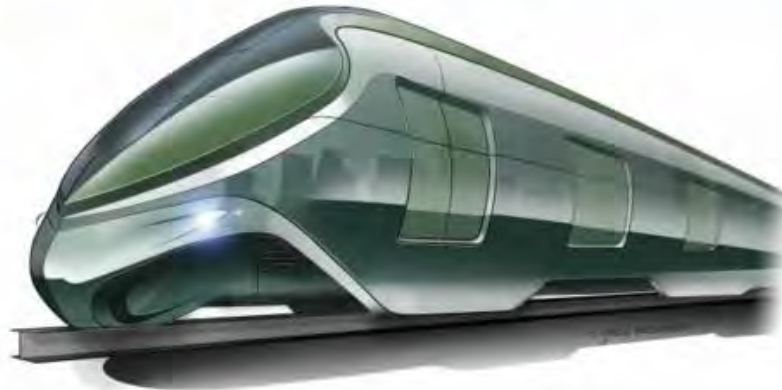


Maandag 30 november 2015 · Het laatste nieuws het eerst op NU.nl

Per uur: TU Delft

- Voorpagina
- Net binnen
- Algemeen
- Binnenland
- Buitenland
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- Economie
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- Beurs
- VW-schandaal

NU.nl > Tech > Gadgets



TU Delft naar tweede ronde in Hyperloop-wedstrijd

Gepubliceerd: 26 november 2015 14:18
Laatste update: 26 november 2015 15:38



Een team van de TU Delft gaat begin volgend jaar naar Texas om een conceptversie van het futuristische vervoersmiddel Hyperloop te presenteren.

...jende ronde van de wedstrijd
...in januari in Texas te mogen
...s van over de hele wereld

...ft binnen een ...terdam naar Parijs

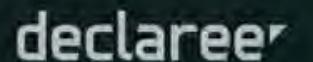


...maar als het aan het Delft Hyperloop team ligt,
...et transportmiddel van de toekomst.

...Hyperloop. Eind januari 2016 gaat het Delft Hyperloop team naar Texas om een conceptversie van het futuristische vervoersmiddel Hyperloop te presenteren.



...ign voor supersnelle trein





JAN. 29-30, 2016

**TEXAS A&M TO HOST
SPACEX HYPERLOOP POD DESIGN WEEKEND**



Notariskantoor
Zuidgeest ZG



DELTA
ELEKTRONIKA
DC POWER SUPPLIES

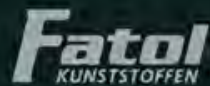
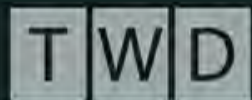


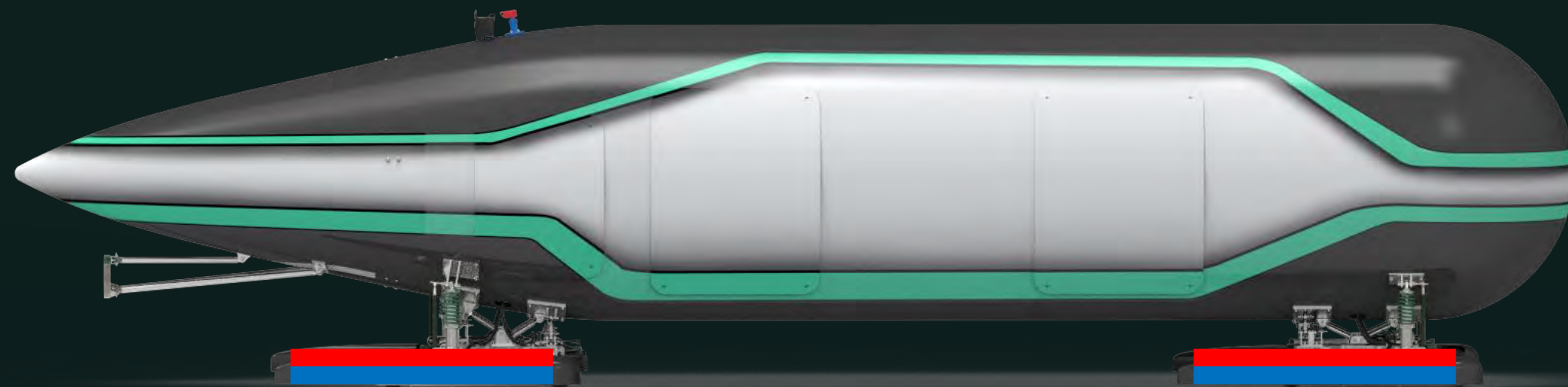
EVONIK
INDUSTRIES

CYTEC
SOLVAY GROUP



FREDERIK SCHAVEMAKER + THOMAS DEN HEETEN





Aluminium sheet





Strukton
Rail

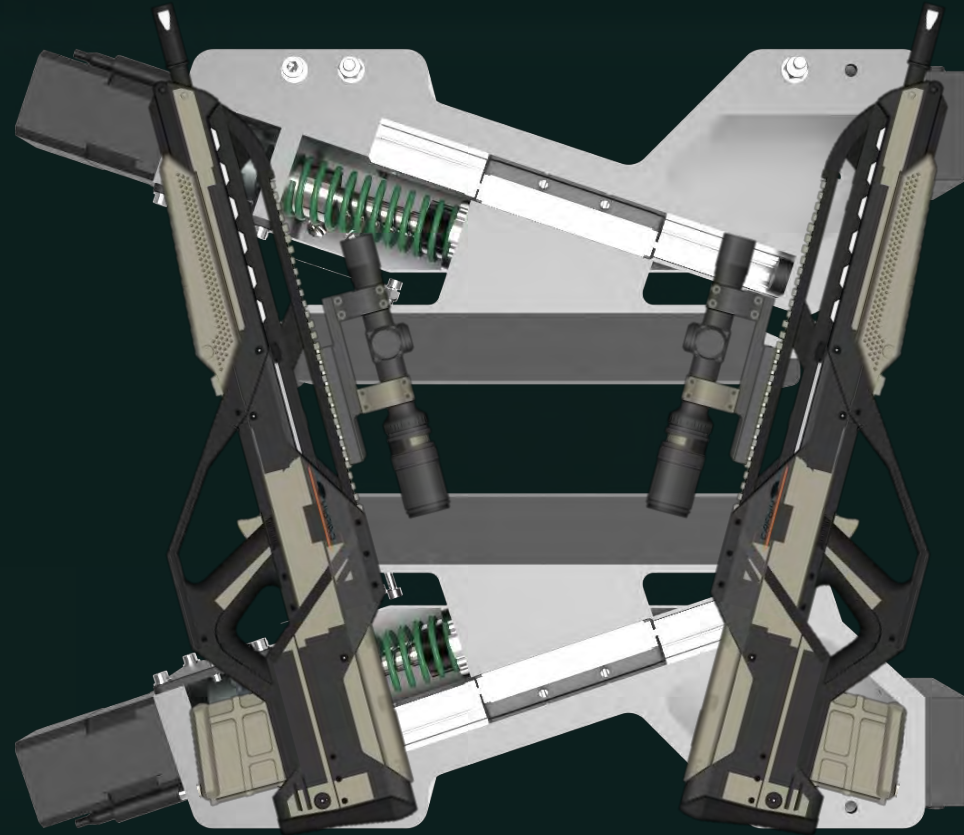
Ajilon
YOUR BEST FIT

SIEMENS



Jeveka

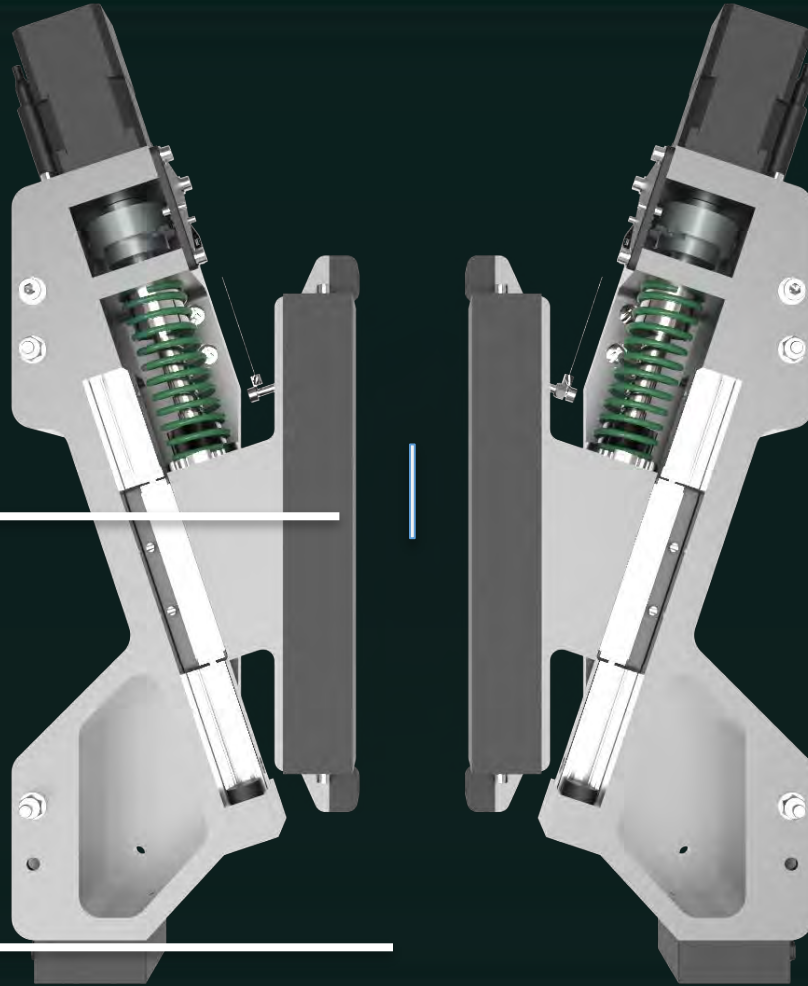
Phantom





Magnets

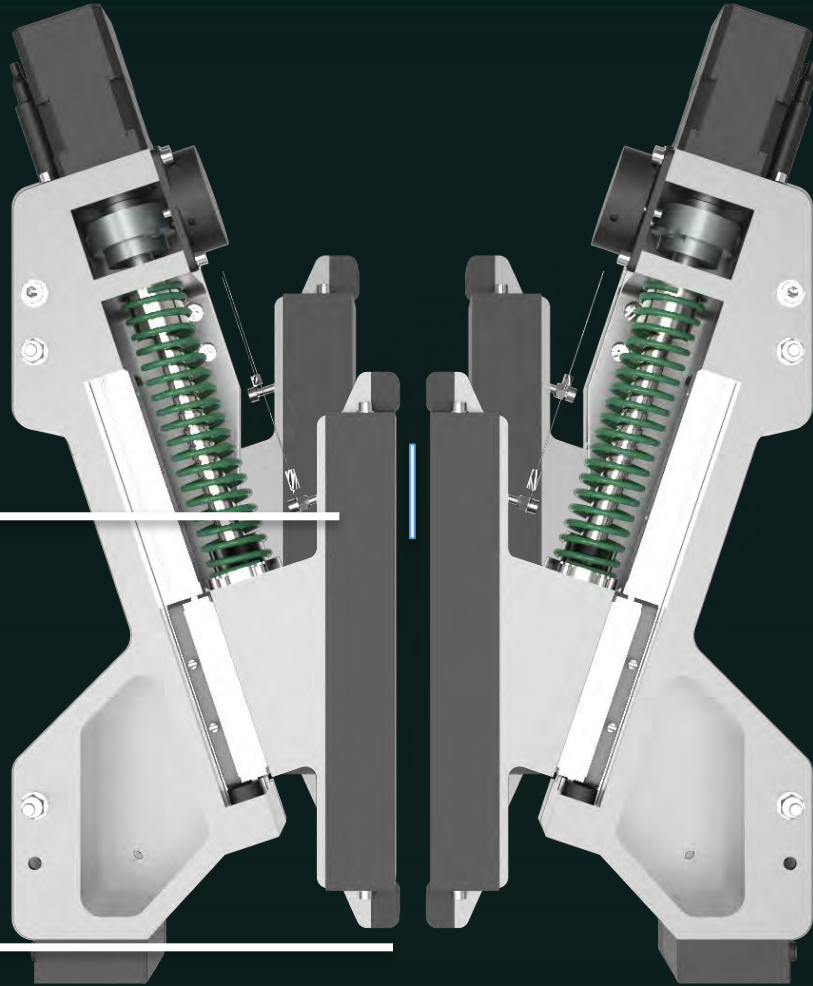
Center Beam



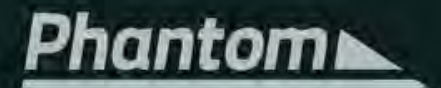


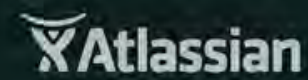
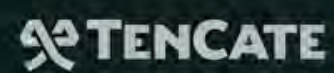
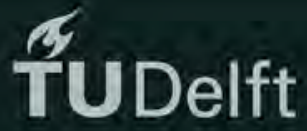
Magnets

Center Beam











31 januari 2016 13:45

Team TU Delft mag Hyperloop-cap testen in Californië



Mars Geuze en Tim Houter van Delft Hyperloop © Delft Hyperloop

Het team van TU Delft dat meedoet in Elon Musks Hyperloop tweede prijs gewonnen. Het mag deze zomer in Californië zij testen.

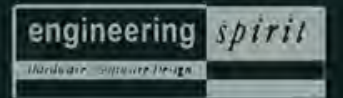
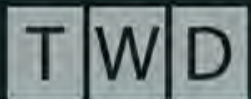
Het team uit Delft was één van de 124 teams die dit weekend aan de tweede ronde van de wedstrijd in Texas. Het team van Institute of Technology (MIT) won de eerste prijs, Delft Hyperloop De Delftenaren wonnen daarnaast een prijs voor het meest in



- TU Delft: <http://www.tudelft.nl>
- KIJK Magazine: <http://www.kijk.nl>
- De Ingenieur: <https://www.deingenieur.nl>
- duurzaamgeproduceerd.nl: <http://www.duurzaamgeproduceerd.nl>
- TU Delta: <http://delta.tudelft.nl>
- tweakers.net: <http://tweakers.net>
- RTL Nieuws: <http://www.rtl.nl>
- spoorpro.nl: <http://www.spoorpro.nl>
- NOS: <http://nos.nl/op3/artikel/1444444>
- Delft op Zondag: <http://www.delftopzondag.nl>
- Technisch Weekblad: <http://www.technischweekblad.nl>
- NL Times: <http://www.nltimes.nl>
- Numrush: <http://numrush.nl>
- Bits&Chips: <https://www.bitsandchips.nl>
- Engineers Online: <http://www.engineersonline.nl>
- Engineeringnet: <http://www.engineeringnet.nl>
- titel=TU%20Delft%20op%20de%20tweede%20ronde%20van%20de%20wedstrijd%20in%20Texas: <http://www.tu.nl>
- Couturekrant: <http://www.couturekrant.nl>
- Duurzaam Bedrijfsleven: <http://www.duurzaambedrijfsleven.nl>
- Ars Technica: <http://arstechnica.com>
- ZD Net België: <http://www.zdnet.com>
- Architect: <http://architect.nl>

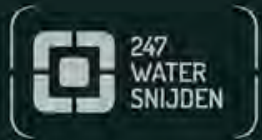


What's yet to come





DELFT
HYPERLOOP



Notariskantoor
Zuidgeest ZG

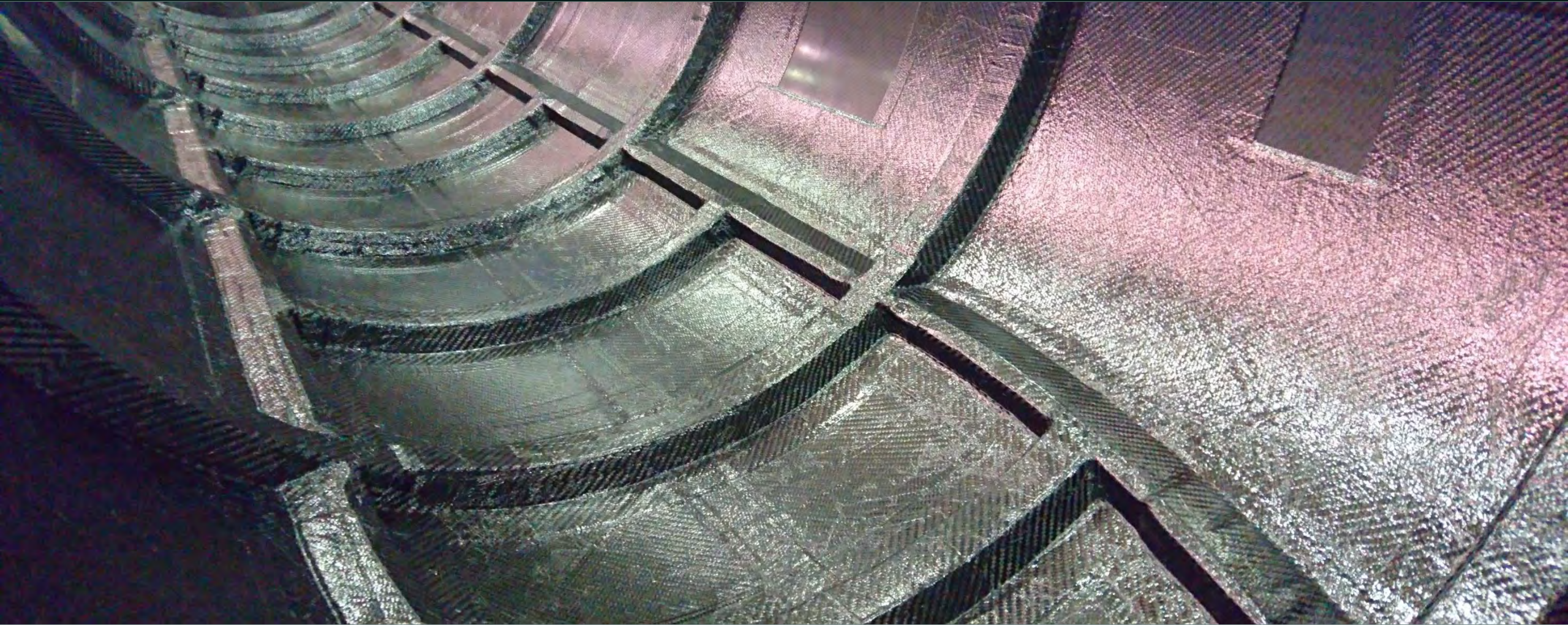


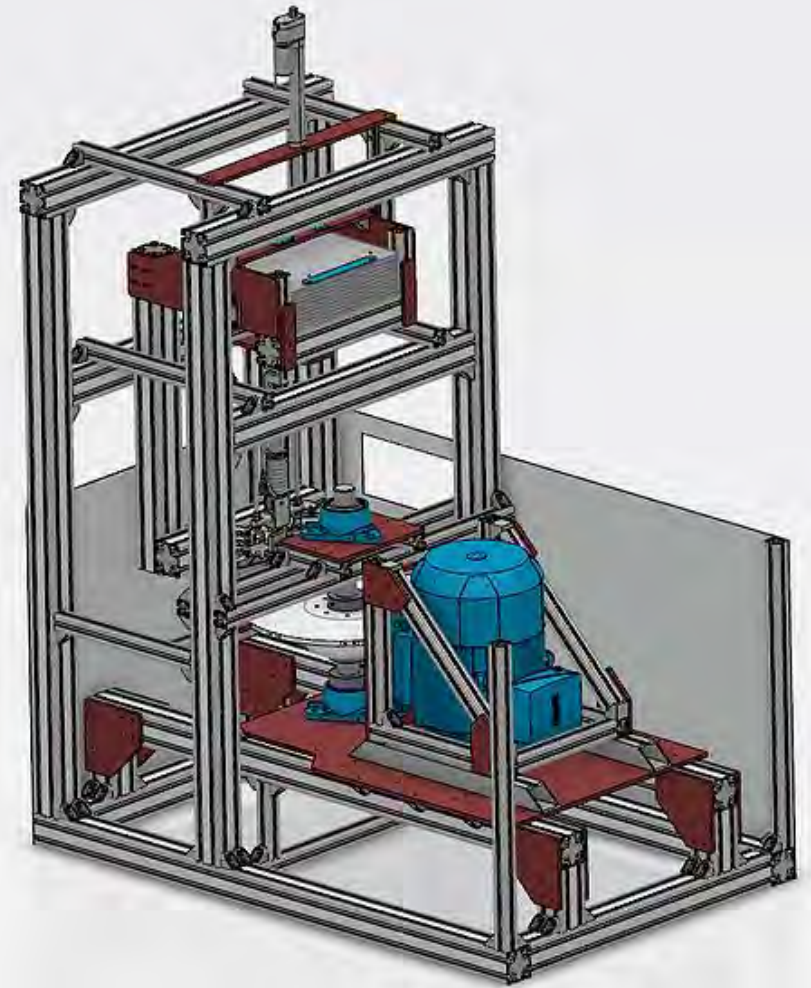
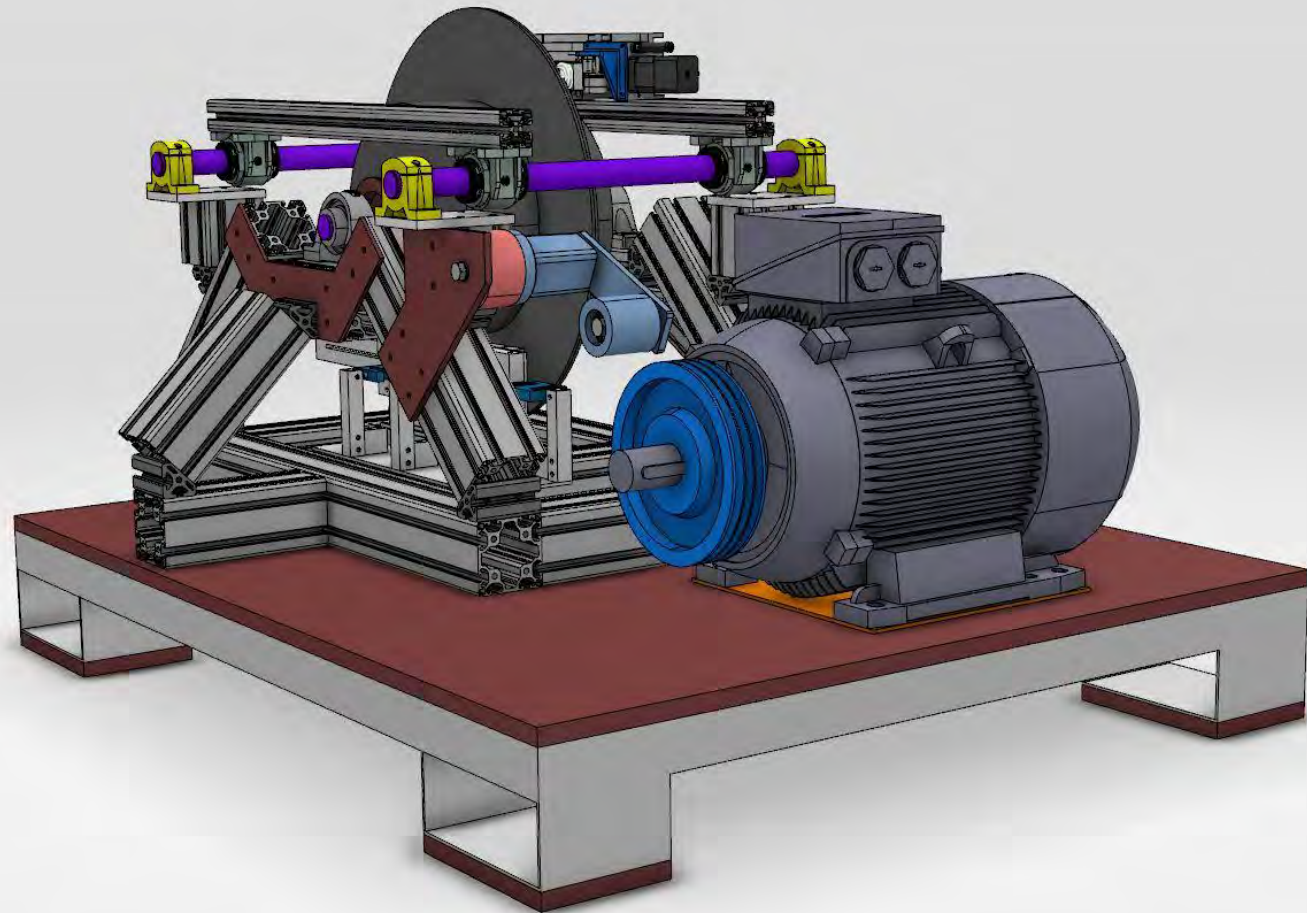
DELTA
ELEKTRONIKA
DC POWER SUPPLIES



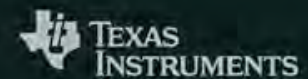
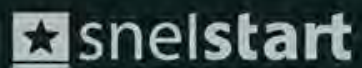
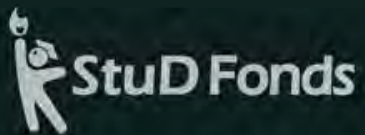
EVONIK
INDUSTRIES

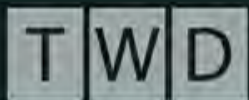
CYTEC
SOLVAY GROUP

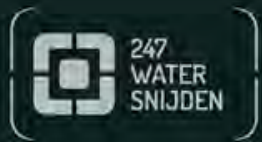










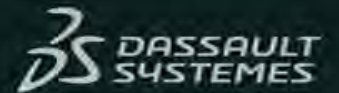
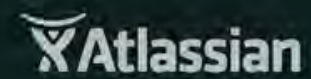
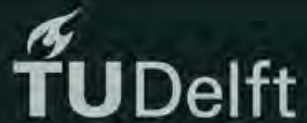






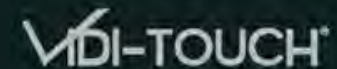


Begin of July



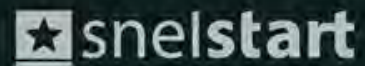
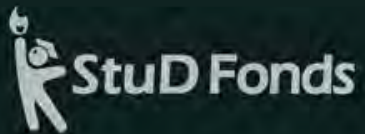


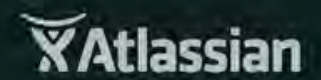
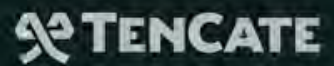
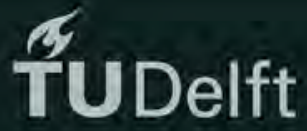
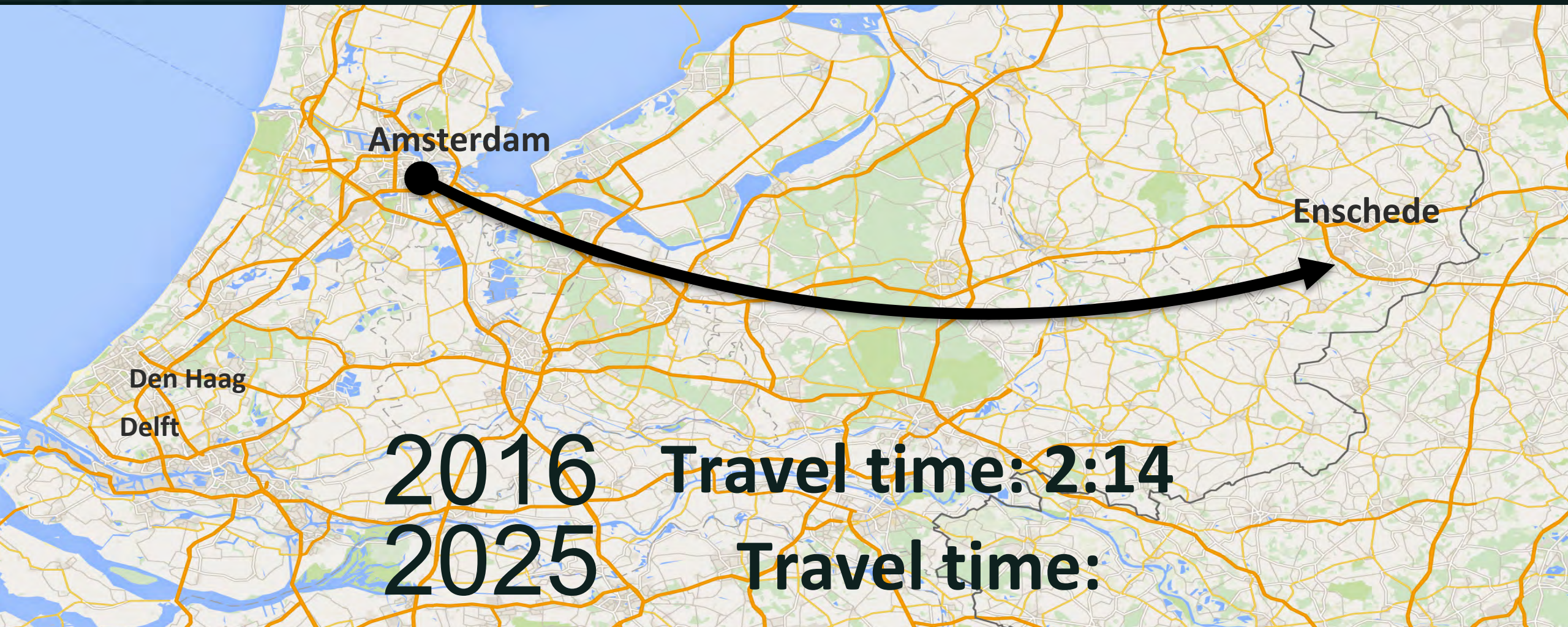
July





August







DELFT
HYPERLOOP

Revolutionizing transportation at the speed of sound

