

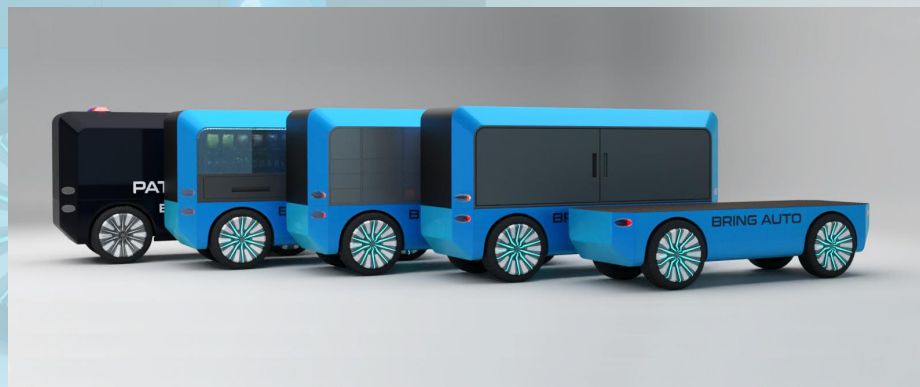
A blue, boxy industrial delivery robot is shown from a rear three-quarter view, driving down a city street. The robot has large, multi-spoke wheels and a simple, functional design. The street is lined with tall, multi-story brick buildings, and the sky is overcast. The overall scene is rendered in a cool, blue-toned aesthetic.

# Industrial Delivery Robot

Let's robotize. Outside.  
[www.bringauto.com](http://www.bringauto.com)

# Our robots

- develop, produce and operate universal delivery robot intended for cargo transportation
- key points:
  - drive-by-wire technology
  - allows for teleoperation or autonomous driving
  - various forms of superstructure
  - affordable and custom solution



# Advantages and technical specification



effectivity



versatility



ecology

1000 kg



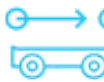
load capacity

20 km/h

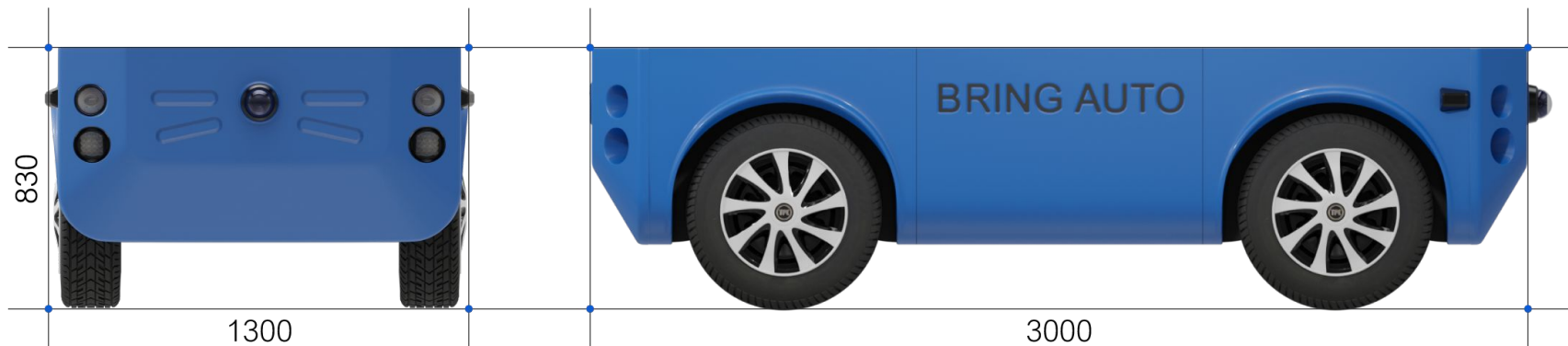


speed

100 km



range



# Our team

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We are new technologies enthusiasts and teleoperation / self-driving experts with 10+ years of experience in the field.



**JAN  
NAJVÁREK**  
Founder,  
Product Owner



**ANDREA  
NAJVÁRKOVÁ**  
Executive,  
PR, HR



**MATÚŠ  
KAŠUBA**  
Technical Sales  
Manager,  
Delivery



**JAN  
ZBOŘIL**  
Technical  
Lead,  
Designer



**JAN  
KUBÁLEK**  
Senior  
SW Developer



**MÁRIO  
IVANČÍK**  
Junior  
SW Developer



**JAKUB  
TRUBKA**  
Junior  
SW Developer



# More information

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- use cases: industrial/production zones/areas, warehouses, refineries, car factories, airports, technology parks, R&D institutions, universities
- delivery robot control SW: manual - remote - autonomous operation
- fleet management
- integration with 3rd parties
- platform for robot fleets

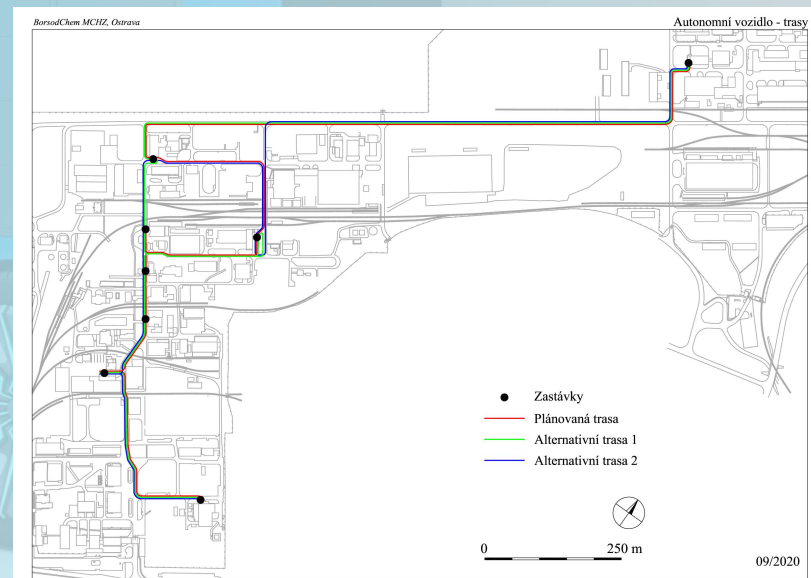


# Delivery Robot in chemical plant BorsodChem MCHZ



# BorsodChem MCHZ case study

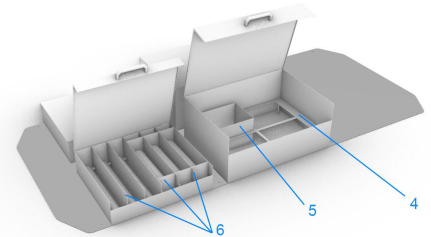
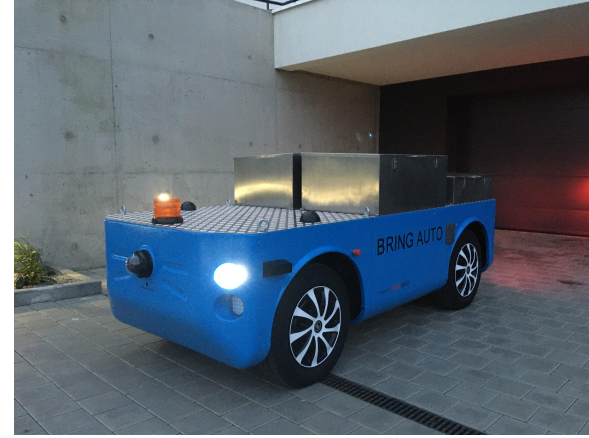
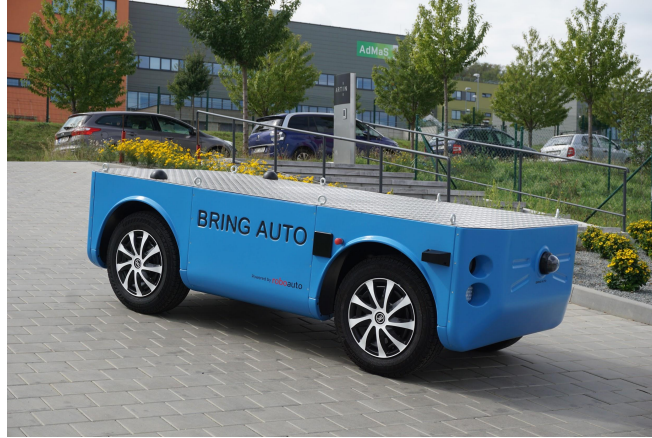
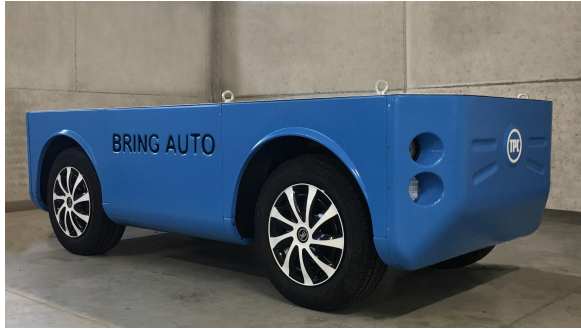
- collection of chemical samples from several production sites and delivering them to laboratory within the chemical plant area
- automation/robotization trend, saving of lab technician's working time
- benefits in numbers:
  - 36.5 % process costs reduction
  - 21 % of working time saved
  - 23 % transport speed-up
  - process safety increased (HSE)





# Delivery Robot preparation

robotic platform —————> teleoperation/autonomy —————> superstructure







NIC NEZANEDBEJ!  
Jakoukoľvek odchýlku  
od normálneho stavu  
máš provoznímu mistrovi.

! 

ŠETŘÍME!  
Nemáš čas na niečo  
zbytočné svietiť? Nemáš  
prerokovať? Nemáš niečo  
pára, dusať, vzduch?





# Chemical plant BorsodChem MCHZ use case









# Be part of the robotic revolution.

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