

# OUR PARTNERS MATTER

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GRØN  
/  
BRUUN

RESEARCH AND INNOVATION BUREAU

Everyday we ask ourselves, why do we do what we do?

This series profiles some of our partners and illustrate why it makes sense for us and society to help accelerate their R&I.

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Pig intestines (casing) to make sausages from 210 million pigs are every year sent from Europe to China to be sorted *by hand*. Did you know that:

- They are six months under way and lose any traceability.
- The logistics of this equals car emission from 4.1 million cars.
- It costs approx. 52.5 million EUR (1/3 of the price of a sausage).

Our partner Proxima Centauri has developed a robot that will automate this process, decreasing processing time, lowering price by 75%, improving food security and saving CO2 emission. Sometimes automation really is the solution. We are proud to call Proxima Centauri one of our partners and to help them in accelerate their R&I lowering prices, improving food quality and eliminating unnecessary transportation time.

Learn more at [proxima-centauri.dk](http://proxima-centauri.dk) and learn how Grøn/Bruun can help accelerate your R&I at [groenbruun.eu](http://groenbruun.eu)

See founder and inventor Jan Pedersen explain the robot

