

The logo for Flanders MAKE is displayed in white text on a teal background. The word 'FLANDERS' is in a smaller, sans-serif font above the word 'MAKE', which is in a larger, bold, sans-serif font. The background features a network diagram with nodes and connecting lines, and a faint image of a hand pointing towards the right.

FLANDERS MAKE

DRIVING INNOVATION IN MANUFACTURING

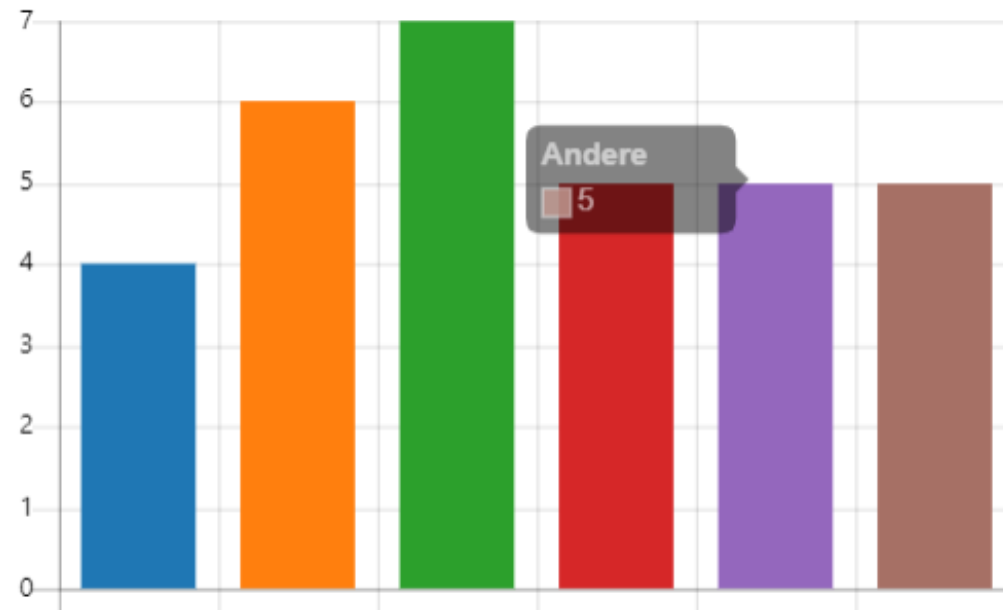
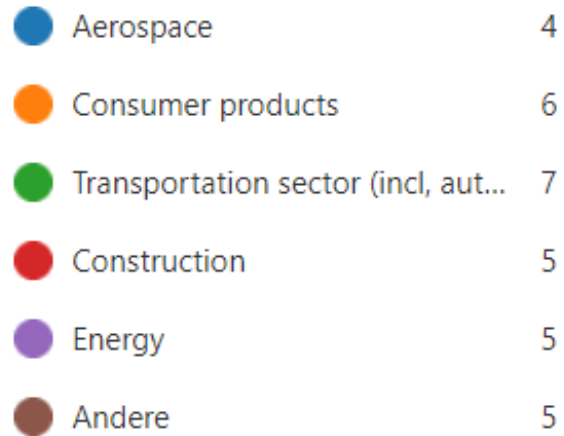
AACOMA Lommel Roadshow

Results MatchMaking event

Attendees

1. For what applications are you using composites

[Meer details](#)

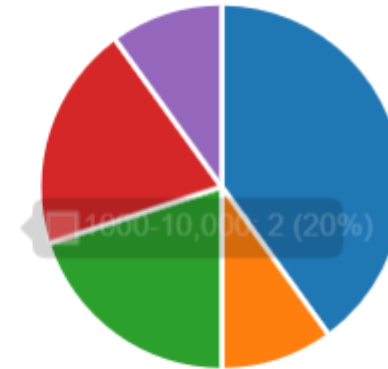


Attendees

2. How many composite parts do you produce per year

[Meer details](#)

● 1-10	4
● 10-100	1
● 100-1000	2
● 1000-10,000	2
● >10,000	1



3. How employees do you have within the company

[Meer details](#)

● 1-10	7
● 10-100	2
● 100-1000	0
● 1000-10,000	1
● >10,000	2



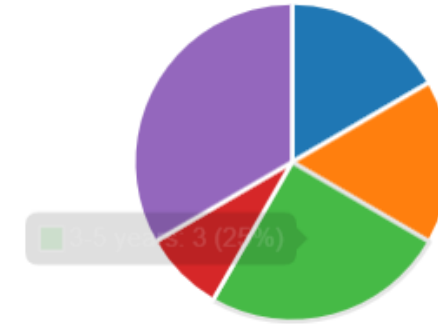
Attendees

4. How many years do you have experience in Composite materials

[Meer details](#)

[Insights](#)

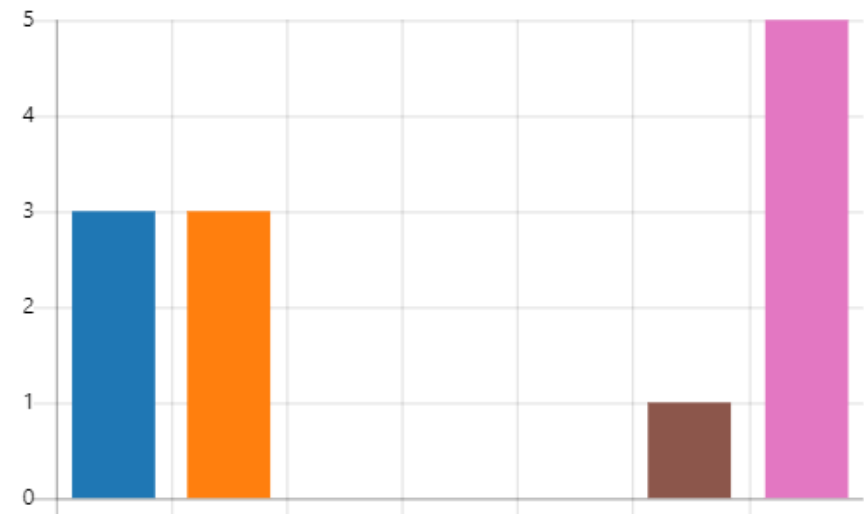
● <1 year	2
● 1-3 years	2
● 3-5 years	3
● 5-10 years	1
● >10 years	4



5. What is your type of expertise

[Meer details](#)

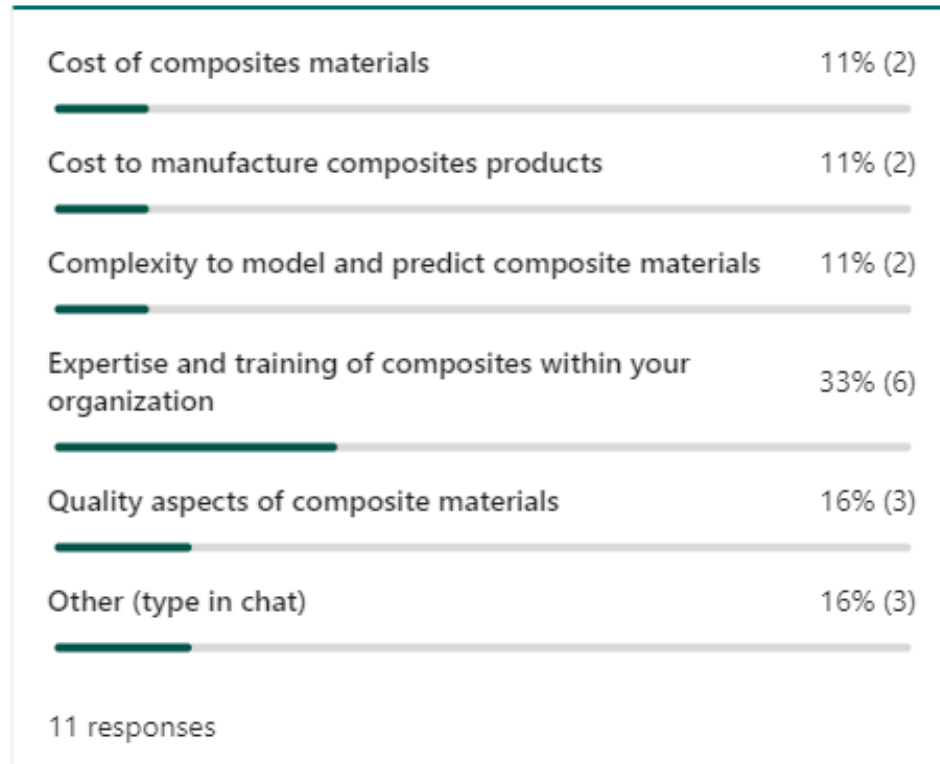
● Product design and engineering	3
● Materials science	3
● Manufacturing engineering	0
● Management	0
● Production operator	0
● Commercial	1
● Andere	5



Poll Questions

What do you think are the main challenges of composites preventing them to become even more mainstream

Updated



Other: maintenance, Inspection and Repair of composites.

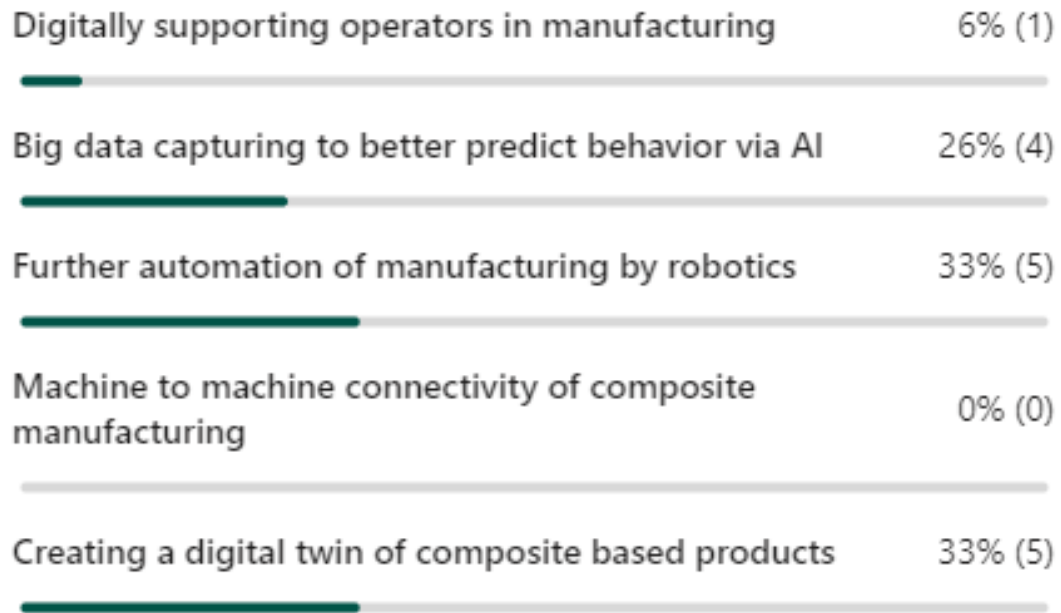
Non destructive testing

in our practice many interest is looking for durable alternatives for existing products. the price is also compared to the original (non durable) product. there is little understanding for the development cost.

If it is about developing cost effective solutions, this is something where the AZL can support, we develop composite solutions in various technologies, while also regarding the cost effectiveness.

Poll Questions

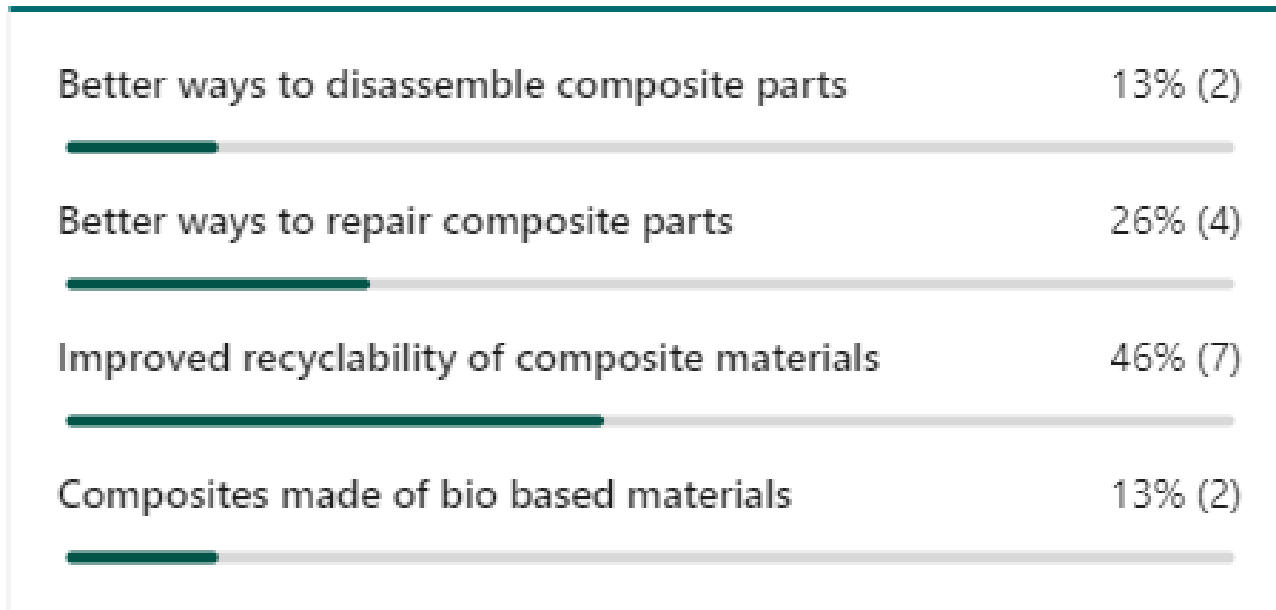
What do you think are the most important benefits the industry 4.0 concept can bring to composite products and manufacturing:



12 responses

Poll Questions

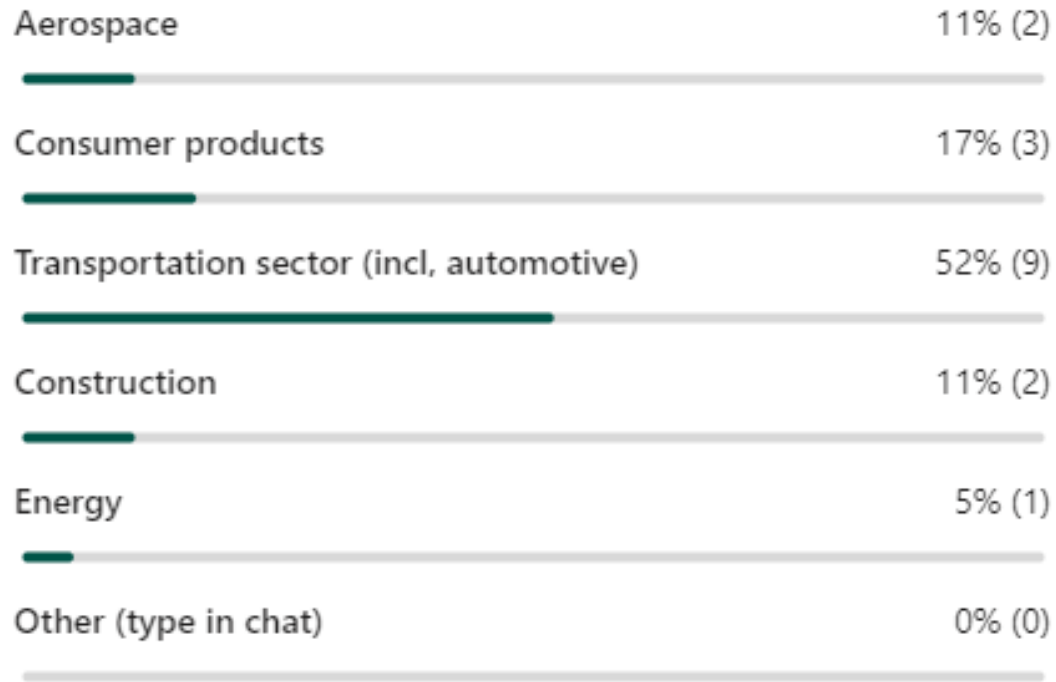
Which of the following items do you think is most viable to make composites more part of a circular economic



thermoplastic composites are very easy to recycle, lot's of institutes doing research there.

Poll Questions

Which markets do you expect to have the fastest growth in composite materials

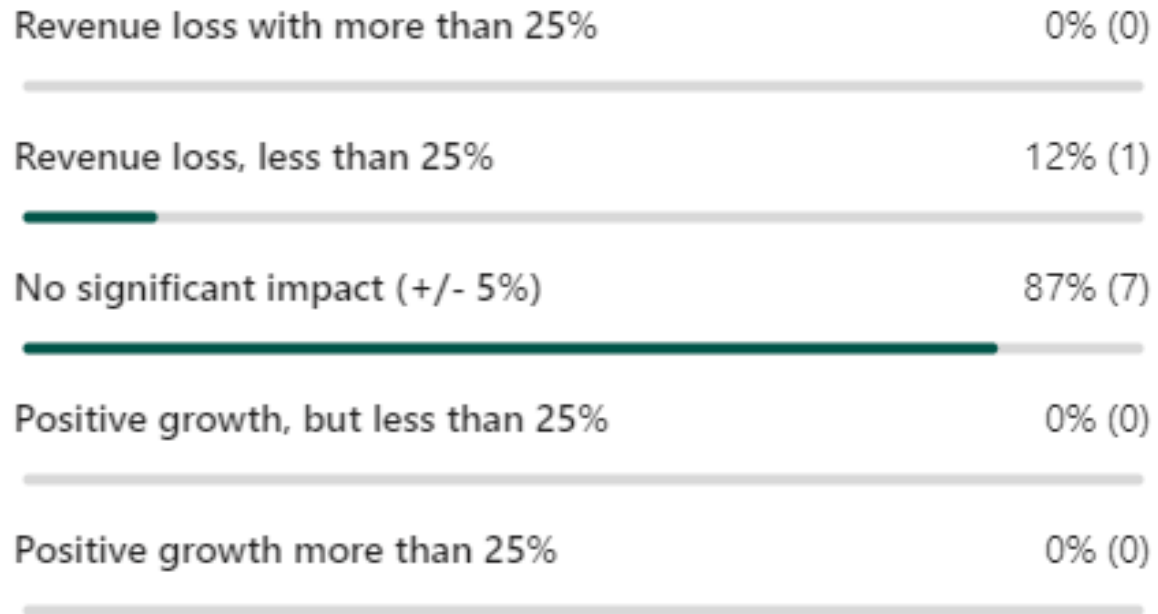


12 responses

On short time consumer goods. On middle long time transportation,

Poll Questions

How much revenue did you lose due to COVID in 2020 ?



8 responses