Full Circle

NOVEMBER 2026

News from Mega Windforce on the road to a production-ready WhisperRing.

MEGAWINDFORCE
Redefining wind energy

Inside the WhisperRing: the nacelle takes shape

The aerodynamic shape of the ring around the nacelle of our WR20kW prototype is now final. Its diameter fits a standard sea container and the ring guides extra air towards the blades.

In partnership with Baltico we have completed a first design for the ring's structure: a carbon fibre truss with frames. All components inside the nacelle, from pitch motors and yaw system to batteries, brakes and drivetrain, have been dimensioned and sourced, and some of them have already arrived. We expect the structure to be fabricated in early December, with assembly to follow later that month.

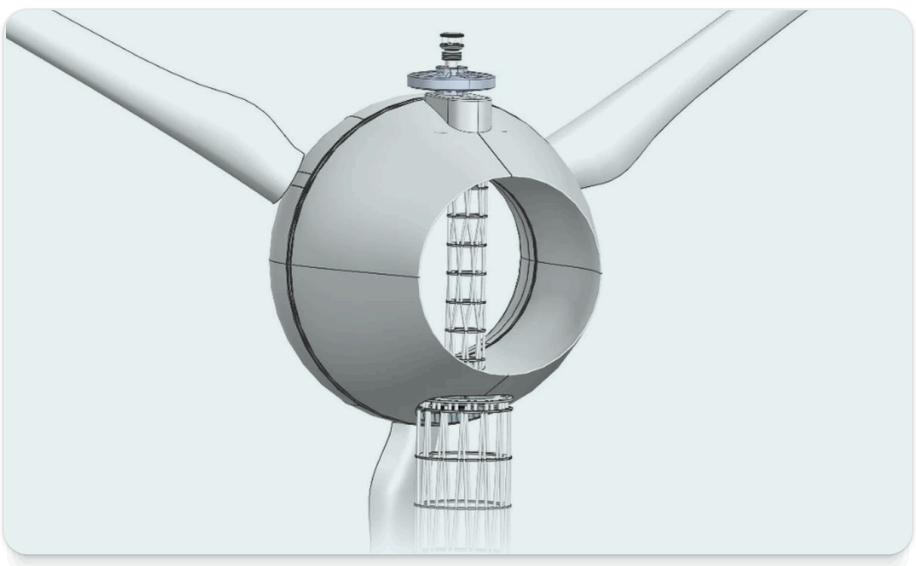
WR20kW TIMELINE

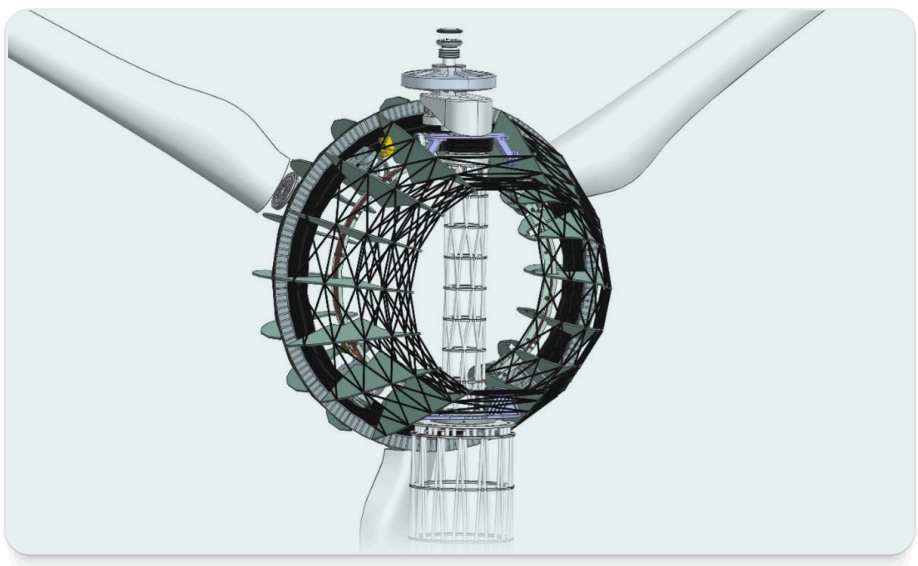
Tower
Baltico is preparing to wind the remaining tower sections.

Blades
Expected in mid-November.

Nacelle
Structure expected in early December, assembly later that month.

Prototype
Next step: assembling the complete prototype once tower, blades and nacelle are ready.





Design of the ring structure, developed with Baltico: a carbon fibre truss with frames.

PARTNERSHIPS

Mega Windforce, Gimas and Baltico join forces on advanced carbon manufacturing

Mega Windforce, Gimas and Baltico have signed a Memorandum of Understanding to explore the development of an advanced manufacturing facility for carbon fibre reinforced polymer (CFRP). The partnership combines Baltico's carbon fibre technology, Gimas' industrial manufacturing expertise and our patented wind turbine technology. Locations in Türkiye and Malta are under consideration for the future production facility.

Read the full press release →

EVENTS

RE+

Meet us at RE+ in Las Vegas

From 16 to 19 November, Mega Windforce joins the Netherlands Pavilion, organised by the Netherlands Enterprise Agency (RVO), at RE+ in Las Vegas. Visit our desk at the Las Vegas Convention Center to see the WhisperRing table models. On Wednesday 18 November, our CCO Eric van der Gun speaks in a session on Dutch innovations that reduce the use of materials, showing how carbon fibre makes the WhisperRing lighter.

OFFSHORE ENERGY

Meet us at OEEC in Amsterdam

On 24 and 25 November, Mega Windforce exhibits at the Offshore Energy Exhibition & Conference at RAI Amsterdam. At stand 2.302 you can see our cut-away proof of concept up close: the WhisperRing with a 2-metre rotor. Come and talk to us about the technology and our partnerships.

DutchTechX

Mega Windforce joins DutchTechX trip to San Francisco

DutchTechX is organising a trip to San Francisco with visits to US investors, and Mega Windforce is part of the delegation. Dates and programme to follow.

Follow us on LinkedIn for updates on our events →

ORGANISATION

Investment round: the final 20%

Our investment round on Eyevestor funds the next phase of the WhisperRing: the WR20kW prototype, a pre-production series, certification and preparation for production. As of 28 October, 69 investors have invested a total of €1,198,212, 80% of the €1,499,400 target. €301,188 is still available. You can invest from €500 and become a co-owner of Mega Windforce.

INVESTMENT ROUND

€1,198,212 raised

69 investors · target €1,499,400

Raised	**€1,198,212**
Still available	**€301,188**

Source: Eyevestor, 28 October 2026

Michel Bolhuis joins as Ambassador

Michel Bolhuis has invested €50,000 in Mega Windforce via Eyevestor and joins as an Ambassador. *"I believe in the WhisperRing and in this team. With my experience in manufacturing and supply chain, I hope to help Mega Windforce take the step from prototype to production."*

For our Ambassadors, CEO Marcel Clerx is introducing a quarterly advisory board meeting, giving them an active role in advising the management team.

Join the investment round on eyevestor →

PRESS

Innovation Origins

How a turbine with a hole could make wind energy cheaper

On 26 October, IO+ published a feature on the WhisperRing. Our COO Reinoud Blom explains why a ring with a hole in the middle could make wind energy cheaper, and what the coming months will bring for the prototype.

Read the article on IO+ →