

CYCLING TO PARIS FOR CHILDREN WITH CANCER



Team Rynkeby is a North European charity cycling team, who cycles to Paris every summer to raise money for seriously ill children. In 2018, the team donated in total €9.4 million to this cause. In Sweden, the entire donation goes to the Childhood Cancer Foundation. Orwak will be a proud sponsor of Team Rynkeby 2019, when a member of our team, Anders Lorentzson, is one of the devoted cyclists.

BY BIKE TO PARIS TO SEE TOUR DE FRANCE

Team Rynkeby was founded in 2002, when 11 enthusiastic amateur cyclists decided to ride to Paris to see the final stage of Tour de France. The juice producer Rynkeby Foods was the main sponsor of their trip, but the cyclists were so accomplished at finding sponsors that, when the team returned to Denmark, they had made €5100 profit, which they donated to the children's cancer unit at Odense University Hospital. A new tradition was born!

2 100 CYCLISTS FROM SEVEN COUNTRIES

Today's Team Rynkeby involves 2100 cyclists divided into 54 local teams in the Nordic countries and Germany. The team members are selected from thousands of applicants and for almost a full year the energetic participants must not only prepare themselves for the 1300 km trip to Paris, but they are also obliged to do what they can to raise money for children with critical illnesses. In Sweden, the entire amount from the national sponsors is donated to the Childhood Cancer Foundation.

ORWAK IS A PROUD SPONSOR

"To help children with cancer is definitely a worthy cause that warms our hearts and creates engagement. At Orwak we are happy to be one of the sponsors of Team Rynkeby 2019 and we are proud of our team member Anders, who is committed to this project and will be one of the enthusiastic participants cycling to Paris in summer!"





Anders Lorentzson, Orwak, a seasoned cyclist and a member of Team Rynkeby 2019, will ride to Paris for the benefit of children with cancer.



Team spirit in Team Rynkeby Sweden

Read more about Team Rynkeby

Orwak AB, November 2018