

WELCOME TO RACING AEOLUS DEN HELDER

One of the world's four largest sustainability races!

For this 2016 edition, we may welcome seven teams with 8 wind vehicles for Racing Aeolus Den Helder. They are from The Netherlands (2), Turkey (1) Canada (1), Denmark (1) and Germany (2). Unfortunately and, due to circumstances, less than previous years, but we are happy again to see old friends. We know their their enthusiasm and fun of joining Racing Aeolus Den Helder is the same as ever. That's great!

I'd like to express a big thank you to our sponsors. We don't take it for granted that you feel the same passion for this event as we do. We can't do this without your help. Thanks also to our volunteers, you're the best.

Hopefully we'll have good winds.
Best of luck to all of you.
Let's sail straight into the wind!

HANS VERHOEF

Chairman Wind Energy Events Foundation



LIVE RESULTS ON TWITTER

Curious after the realtime results during the races? [@racingaeolus](#)

RACING AEOLUS DEN HELDER

PROGRAM



One of the world's four largest sustainability races!



FROM AUGUST 18-20, 2016
HELDERSE ZEEDIJK

SAIL STRAIGHT INTO THE WIND!

PROGRAM

THURSDAY AUGUST 18

Practice day with official speed measurement

- 10:00 hrs Start race
- 12:30 hrs Lunch
- 14:00 hrs Race continues
- 16:30 hrs Departure to Hotel Den Helder
- 19:30 hrs Presentations of teams and network party

FRIDAY AUGUST 19

Preliminaries

- 10:00 hrs Start race
- 12:30 hrs Lunch
- 14:00 hrs Race continues
- 18:00 hrs Departure to Hotel Den Helder

SATURDAY AUGUST 20

Official race day

- 10:00 hrs Start race
- 12:30 hrs Lunch
- 14:00 hrs Race continues
- 16:00 hrs End of the races and award ceremony of numbers 1 in each category. Then departure to Hotel Den Helder
- 18:00 hrs Award Ceremony at Hotel Den Helder + BBQ

SUNDAY AUGUST 21

Teams leave after breakfast.



Teams Racing Aeolus 2016: Welcome!



1. YILDIZ TECHNICAL UNIVERSITY

Istanbul | Turkey
Participants 15
Car name: YTU REK
Car type: Mechanical



2. UNIVERSITY OF STUTTGART

Stuttgart | Germany
Participants 7
Car name: InVentus | Car type: Hybrid
www.inventus.uni-stuttgart.de
f [@InVentus](https://www.facebook.com/InVentus)
@Inventus_Team



3. UNIVERSITY OF APPLIED SCIENCES KIEL

Kiel | Germany
Participants 12
Car name: Baltic Thunder
Car type: Mechanical
<http://fh-kiel.de/index.php?id=balticthunder>
f www.facebook.com/balticthunder

4. HAVAS RACING TEAM

Warmenhuizen | The Netherlands
Participants 3
Car name: TurboTwin
Car type: Mechanical
@HavasRacingTeam



5. ÉCOLE DE TECHNOLOGIE SUPÉRIEURE DE MONTRÉAL

Montreal | Canada | Participants 14
Car name: Chinook ETS
Car type: Mechanical
www.chinookets.com
f <https://www.facebook.com/chinookets>
@chinookets



6. DTU WIND ENERGY

Lyngby | Denmark
Participants 11
Car name: winDTUbineracer
Car type: Mech & Electr
f www.facebook.com/windturbineracer
@rfmidtudk



7. UNIVERSITY OF APPLIED SCIENCES AMSTERDAM

Amsterdam | The Netherlands | Participants 9
Car name: Spirit of Amsterdam; Neovento
Car type: Mechanical
www.cleanmobility.info
f www.facebook.com/cleanmobilityhva
@cleanmobility



GERARD BROERS INNOVATION AWARD

For the third time, the Gerard Broers Innovation Award will be granted to the team with the best technological innovations: The winner will be selected by the team captains of the participants. They will vote for what they consider the best innovation. Of course they cannot vote for their own innovation. The best innovation will be rewarded in the ceremony after the final races. More info on this award: <http://www.windenergyevents.com/the-race/gerard-broers-innovation-award/>

LOCATION

Most of the student teams know how to get to the Sea dyke (Zeepromenade, at the height of 'Schapendijkje') from Hotel Den Helder (Linieweg). Please check with organisation if you need direction.



IMPORTANT PHONE NUMBERS

Emergency number 112

Organisation

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