

BRIDGESTONE WORLD SOLAR CHALLENGE 2023 FINAL TEAM RESULTS



CHALLENGER CLASS

- 1 Innoptus Solar Team**
Belgium
 - 2 Solar Team Twente**
Stichting Solar Team Twente
Netherlands
 - 3 Brunel Solar Team**
Netherlands
 - 4 University of Michigan Solar Car Team**
University of Michigan
United States of America
 - 5 Tokai University Solar Car Team**
Tokai University
Japan
 - 6 Top Dutch Solar Racing**
Netherlands
 - 7 JU Solar Team**
Jönköping University
Sweden
 - 8 Kogakuin University Solar Team**
Kogakuin University
Japan
 - 9 Western Sydney Solar Team**
Western Sydney University
Australia
 - 10 Éclipse**
École de technologie supérieure (ÉTS)
Canada
 - 11 Durham University Solar Car**
Durham University Solar Car
United Kingdom
 - 12 aCentauri**
aCentauri Solar Racing
Switzerland
 - 13 Team Sonnenwagen Aachen**
Sonnenwagen Aachen e.v.
Germany
 - 14 Goko High School**
Japan
 - 15 Blue Sky Solar Racing**
University of Toronto
Canada
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CHALLENGER CLASS

16 Chalmers Solar Team
Chalmers University of Technology
Sweden

17 Adelaide University Solar Racing Team (AUSRT)
The University of Adelaide
Australia

18 Halmstad University Solar team
Halmstad University
Sweden

19 Wakayama University Solar Car Team
Wakayama University
Japan

20 ITU ZES Solar Car Team
Istanbul Technical University
Turkey

21 ANU Solar Racing
The Australian National University
Australia

22 TeamArrow
Team Arrow Racing Association
Australia

23 TUCN Solar Racing Team
Technical University of Cluj-Napoca
Romania

NON COMPETITIVE

AgniRath
Indian Institute of Technology, Madras
India

Estidamah Solar Car Team
Sustainable Innovations
Saudi Arabia

SAITEM
Sakarya University
Turkey

SOLO: Seoul National University Solar Car Team
Seoul National University
South Korea

UiTM EcoPhoton Solar Car Team
Universiti Teknologi MARA (UiTM)
Malaysia



CRUISER CLASS

- 1 Sunswift Racing**
University of New South Wales
Australia
- 2 University of Minnesota Solar Vehicle Project**
United States of America
- 3 Solaride**
SolarCar Estonia MTÜ
Estonia
- 4 Apollo Solar Car Team**
National Kaohsiung First University of Science and Technology
Taiwan
- 5 Sun Shuttle Team**
Beijing Institute of Technology
China
- 6 ASCEND - Deakin University Solar Car Team**
Deakin University
Australia

NON COMPETITIVE

- FAST - Flinders Automotive Solar Team**
Flinders University
Australia
- Siam Technology Motor Sport**
Siam Technology College
Thailand
- Futurosolare**
Ass. di ricerca scientifica Futurosolare
Onlus
Italy
- VTC Solar Car Team**
VTC, Hong Kong Institute of Vocational Education
Hong Kong