

## 2 Solar-boats successful with Tss4U charge controllers and consultancy!

### Teams performed well and finished in position 2 and 3 in the "open class"

Tss4U supported two solar boat teams in the Frisian Nuon Solar Challenge, the "Elfstedentocht" (route of the famous ice skating race along 11 cities in Friesland, a province in the northern part of the Netherlands) for solar boats. The challenge started in Leeuwarden and ended after six stages. Each stage with its own finish with the last one in Leeuwarden.

During these challenge 26 teams with solar powered boats competed to reach the final finish in Leeuwarden in the shortest time possible. Tss4U, in cooperation with Solland Solar (solar cells) and Ubbink Solar (solar modules) provided two teams, i.e. Andela Solar Team and Solar Team Limburg, with "solar power" systems comprising specially developed lightweight solar modules based on standard Solland Solar cells and Tss4U CCU-IV charge controllers.

