Over the last decade Sarens has been involved in many new-built civil construction activities around the globe providing cranes for steel assembly work and installation of complex roof structures for soccer and event stadiums and industrial buildings.

Soccer games generate strong emotions amongst the spectators but also at the level of the clubs, the investors and the engineers who design the stadiums. All are unique and challenge the manufacturers for innovative solutions. Sarens provides engineering support to the designers and develops lifting solutions for the complex steel structures, whether it requires cranes, Strand Jacks or a combination of lifting devices.
Some examples of our projects:

- **UEFA Euro Cup 2016**  
  Grand Stade Lille Métropole, France
- **UEFA Euro Cup 2012**  
  Warsaw, Gdansk, Poznan and Wroclaw, Poland
- **FIFA World Cup 2010**  
  Cape Town, Port Elizabeth, Johannesburg, Durban and Nelspruit, South Africa
- **UEFA Euro Cup 2010/2011**  
  Aviva Stadium in Dublin, Ireland
- **FIFA World Cup 1998**  
  Stade de France in Paris, France
- **Asian Games 2006**  
  Khalifa Stadium and Doha Stadium in Doha, Qatar
- **Ahoy events complex in Rotterdam, the Netherlands**
- **Swedbank Arena in Stockholm, Sweden**
- **Millennium Stadium Cardiff, UK**
- **Multifunktionsarena in Düsseldorf, Germany**
- **Millennium Stadium in Cardiff, United Kingdom**