At the Watchorn Tennis Club, near Chesterfield, UK, extensive use has been made of the Parafence™ system.

Manager Keith Reynolds, commented “the use of Parafence™ wind break has substantially reduced wind speeds across the courts allowing all club members to enjoy improved playing conditions. In addition the increased protection has prevented movement of the inflated textile ‘Balloon’ which is used to provide a covered play area during the winter months. Parafence™ windbreak protection will be designed in to any further developments at the club.”

Parafence™ is available in a range of types, colours, roll heights and roll lengths to suit client specific requirements.

The robust open-architecture of Parafence™ makes it invulnerable to clogging by airborne particles (and the associated porosity reduction) and prohibits the growth or retention of biological material on its surface. The geometry of the Parafence™ bars provide the optimum level of porosity which ensures a balance between the reduction in incident wind velocity and the forces imparted on the support structure.