Ljunghusen/Falsterbo, 1995

At the most southern tip of Sweden 2 golf courses are traditionally affected by the sea, which breaks through sand dunes. All area is considered part of natural reserve, why no artificial measurement for protection is allowed. By using THULICA KK-wind coir netting dunes were built up in a natural way by the flying sand which accumulates behind the netting. After first level of netting new levels were created until dunes were established up to sufficient level. Dunes covered by natural fibre netting, ECB, in which Leymus arenarius were planted for permanent wind erosion control.







