

The Republic of Marshall Islands Stadium Roof

Structure Type: Light Steel

Application: Stadium Roof

Design Standard: AISC-ASD89 ASCE7-10 Uniform Building Code 1997

Calculation Software: SAP2000

Project Location: Majuro, The republic of Marshall

Projected Area: 2597m2

Span: 45m

Wind Zone: 225kph

Seismic Zone: 4(Z=0.4)

Certificates: ISO, CE, SGS

Steel Material: Q235B

Surface Treatment:

Roof: Purlin +Al-Mg-Mn plate +waterproof breathable film+ rock wool

Shipping: 45 days against receipt of down payment

Installation: Supply supervision

Packaging Details: Use packing rack for large steel components, small

components are putted into wooden case

Design Life:

50 years





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