

Sail Parameters | Surface shaping | Batten Editor | Analytics

Sail Type: Main [Set Type]

Sail Measurements (m)

Luff: 10.287 P: 10.287m  
Foot: 4.240 E: 4.267m

Clew or Leech

Clew Height: 0.190 or Leech: 10.832

Headboard

Width (m): 0.040 Diagonal from outer end:  Angle: 90.00

Girth: 0.000 m 50/50 Force Girth

Other Data

Sheet Lead Angle (Deg): 0.00 Tack Height: 0.000

Luff Rope: 0.000 Setback: 0.000

Relative Edit Mode  Auto-Converge  Finished Lengths

Finished Lengths  
Luff: 10.29m  
Leech: 10.83m  
Foot: 4.24m  
Area: 31.170m<sup>2</sup>



Edit Info

Date: 25/01/2019

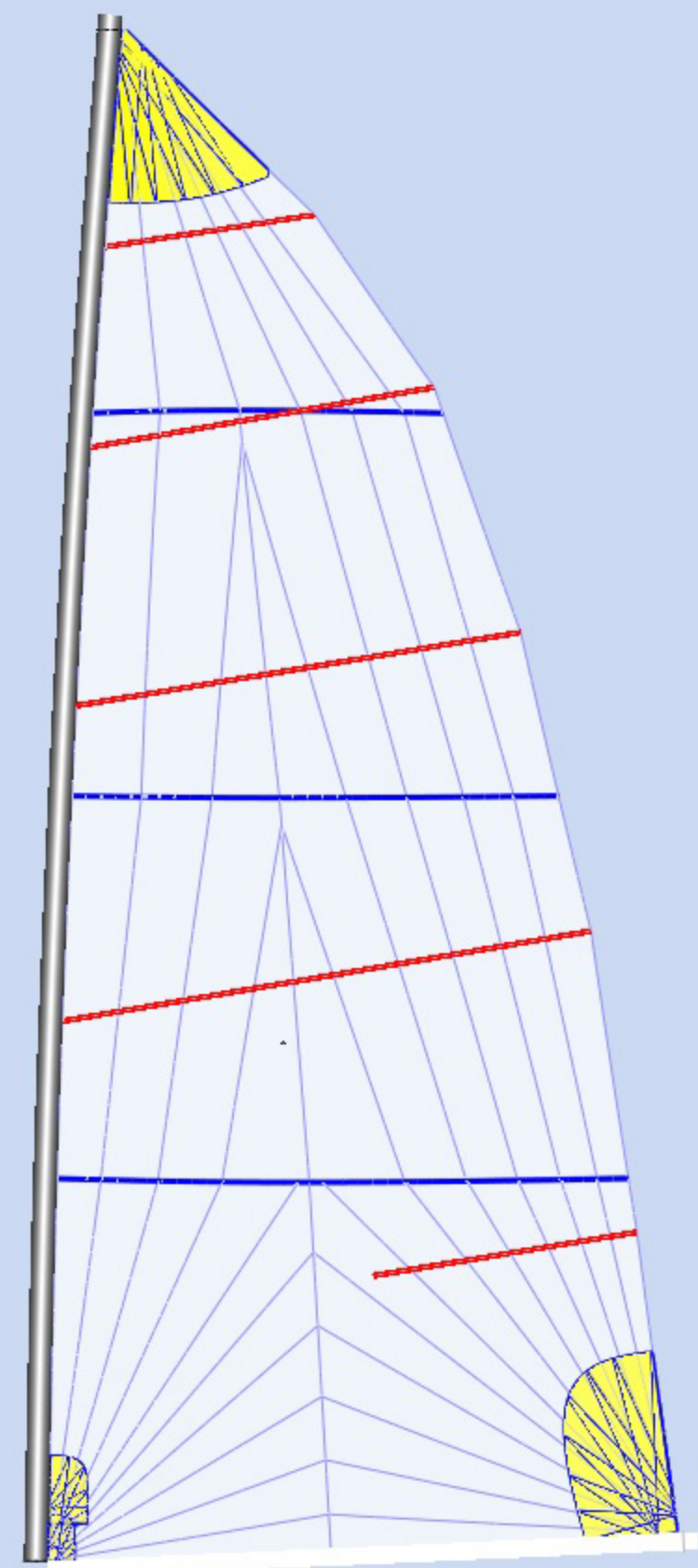
Job Number:

Boat: Antrim 27

Client: Far East Sails / Michael  
Design: Azure Project v6.002

Comments: Antrim 27 class radial main, FR rig, 31.2 m2  
Material: Challenge 6.11 oz warp drive (radial)  
P = 10.287 m, E = 4.267 m (loose foot)  
Luff = 10.277 m, Leech = 10.83 m, foot = 4.24 m  
4 full battens + 1 partial batten (lowest). Lengths, from top: 152 cm, 249 cm, 318 cm, 371 cm, 180 cm  
3 draft stripes @ 25%, 50%, 75% hts  
Max girths, measured from upper aft edge of battens, to closest points on luff:  
G1 = 1.463 m

OK Cancel



Open Curve Editor | Open Section Editor | Apply