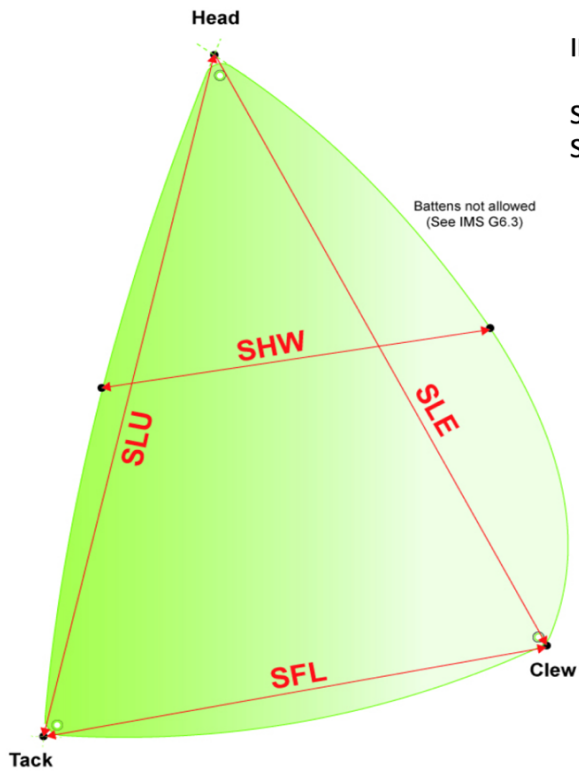


VELOCITÀ SPINNAKER MEASUREMENTS

| SPINNAKER | TYPE | SLU (M) | SLE (M) | SFL (M) | SHW (M) | SPA - IRC (M2) | WT IN BAG (KG) | (KG/M2) |
|---------------|---------------------|------------|------------|------------|------------|-------------------|-------------------|---------|
| A1 | LIGHT REACHER | 19.72 | 17.30 | 11.45 | 10.02 | 158.33 | 23.70 | 0.15 |
| A1.5 (ORC) | LIGHT RUNNER | 20.00 | 16.95 | 11.35 | 10.80 | 167.30 | 14.59 | 0.09 |
| A2 (ORC) | MEDIUM RUNNER | 20.24 | 17.29 | 11.42 | 11.04 | 173.13 | 16.20 | 0.09 |
| A3 (ORC) Torn | MEDIUM REACHER | 19.90 | 17.33 | 11.60 | 10.10 | 160.68 | 17.30 | 0.11 |
| A3 (MC38) | MEDIUM REACHER | 19.70 | 17.00 | 10.85 | 8.75 | 139.66 | 13.70 | 0.10 |
| A4 | HEAVY RUNNER | 18.25 | 14.70 | 10.44 | 9.95 | 137.40 | 19.40 | 0.14 |
| C0 (ORC) | LIGHT CLOSE REACHER | 17.70 | 16.19 | 7.69 | 5.77 | 86.55 | | |



IRC Size Calculation:

Spinnaker area (SPA) shall be calculated from:

$$SPA = ((SLU + SLE)/2) * ((SFL + (4 * SHW))/5) * 0.83$$

| ASYMMETRIC SPINNAKERS (4) | | | | | | | |
|---------------------------|-------|-------|-------|-------|-------|--------|-------|
| Id | SLU | SLE | SL | SHW | SFL | Area | Kind |
| A2 | 20.24 | 17.29 | 18.77 | 11.04 | 11.42 | 173.83 | asym |
| A1.5 | 20.00 | 16.95 | 18.48 | 10.80 | 11.35 | 167.97 | asym |
| A3 | 19.90 | 17.33 | 18.62 | 10.10 | 11.60 | 161.33 | asym |
| C0 | 17.70 | 16.19 | 16.95 | 5.77 | 7.69 | 86.90 | asy76 |