**Laser Open Meeting 2022**

**Overall**

**Sailed: 3, Discards: 1, To count: 2, Rating system: PY, Entries: 21, Scoring system: Appendix A**

| **HelmName** | **SailNo** | **Class** | **Club** | **R1** | **R2** | **R3** | **Total** | **Nett** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Ian Jones | 219670 | LASER RADIAL | Dovestone SC | 1.0 | 1.0 | (22.0 DNC) | 24.0 | 2.0 |
| Richard Marsh | 216115 | LASER RADIAL | HLSC | (3.0) | 2.0 | 1.0 | 6.0 | 3.0 |
| Daisy Fisher | 201358 | LASER 4.7 | HLSC | 2.0 | (3.0) | 2.0 | 7.0 | 4.0 |
| Ian Lees | 213518 | LASER RADIAL | SWSC | 4.0 | 4.0 | (5.0) | 13.0 | 8.0 |
| Oliver Hirst | 203965 | LASER 4.7 | SWSC | 6.0 | (7.0) | 3.0 | 16.0 | 9.0 |
| Graham MacWhirter | 196166 | LASER RADIAL | Halifax | 5.0 | (6.0) | 6.0 | 17.0 | 11.0 |
| James Holdaway | 215907 | LASER RADIAL | SWSC | (15.0) | 5.0 | 8.0 | 28.0 | 13.0 |
| Ian Turrell | 182990 | LASER RADIAL | SWSC | (14.0) | 10.0 | 4.0 | 28.0 | 14.0 |
| Wendy Jones | 182990 | LASER RADIAL | Dovestone SC | 7.5 | 8.0 | (10.0) | 25.5 | 15.5 |
| Ian Webber-Rostron | 214097 | LASER | Delph | 10.0 | (11.0) | 7.0 | 28.0 | 17.0 |
| Gordon Riddell | 180629 | LASER | Delph | (11.0) | 9.0 | 11.0 | 31.0 | 20.0 |
| Tom Daniel | 118486 | LASER | HLSC | (13.0) | 12.0 | 9.0 | 34.0 | 21.0 |
| Richard Whitehill | 207009 | LASER RADIAL | HLSC | (17.0) | 13.0 | 12.0 | 42.0 | 25.0 |
| David Gamble | 182292 | LASER | Elton | 7.5 | (22.0 DNC) | 22.0 DNC | 51.5 | 29.5 |
| Julian Parry | 182998 | LASER | HLSC | 9.0 | (22.0 DNF) | 22.0 DNC | 53.0 | 31.0 |
| Stuart Belfield | 213580 | LASER | Leigh and Lowton | 12.0 | (22.0 DNC) | 22.0 DNC | 56.0 | 34.0 |
| Lee Cunningham | 184214 | LASER | Jumbles | 16.0 | (22.0 DNC) | 22.0 DNC | 60.0 | 38.0 |
| Adam Din | 8 | LASER | HLSC | 18.0 | (22.0 DNC) | 22.0 DNC | 62.0 | 40.0 |
| Kieron Freer | 196382 | LASER | Jumbles | 19.0 | (22.0 DNF) | 22.0 DNC | 63.0 | 41.0 |
| Jacob Din | 191313 | LASER RADIAL | HLSC | (22.0 RET) | 22.0 DNC | 22.0 DNC | 66.0 | 44.0 |
| John O'Brian | 1 | LASER | Elton | (22.0 RET) | 22.0 DNF | 22.0 DNC | 66.0 | 44.0 |