

LIVRE CUSTOM KNOB 対応機種一覧表 SHIMANO

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [#] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|-------------------------------|----------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| SHIMANO SPINNING REELS | | | | | | | | | | | | | |
| [13] BULL'S EYE | 5050 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5080 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [14] BULL'S EYE | 9100 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 9120 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [15] POWER AERO PROSURF | FUTOITO | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | GOKUBUTO | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | HYOJUN | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [13] POWER AERO PROSURF | FUTOITO | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | GOKUBUTO | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | HYOJUN | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [13] BIOMASTER | 1000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [15] TWINPOWER SW | 1000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1400XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [09] TWINPOWER SW | 8000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 12000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 12000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [14] SPHEROS SW | 6000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [15] STRADIC | C5000XG | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [15] STRADIC SW | 4000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [19] STELLA SW | 1000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1400PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1400XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [13] STELLA SW | 8000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1400XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 18000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 20000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 3000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | [08] STELLA SW | 6000XG | ● | — | — | ● | ● | ● | — | — | — | — | — |
| 8000HG | | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| 8000PG | | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| 8000XG | | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| 1000PG | | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| 1000XG | | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| 18000HG | | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| 20000PG | | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| 4000PG | | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| 4000XG | | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [17] VANQUISH FW | 5000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000XG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [19] VANQUISH | 1000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1000SHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1000SSSPG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500SHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000MHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000MHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| C2000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — | |
| C2000SHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — | |

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [ff] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|-------------------------------|-------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| SHIMANO SPINNING REELS | | | | | | | | | | | | | |
| [07] STELLA | 4000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [04] STELLA | 1000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1000PGSDH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2000SDH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500SDH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] SURF LEADER C14+ | 35 GOKUBOSO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 35 HOSOITO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | SD35 HYQJUN | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] SAHARA | 1000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500HGS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2000HGS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C5000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] SUSTAIN | 3000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C5000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] COMPLEX BB | 2500HGS F4 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500HGS F6 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500S F4 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500S F6 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] COMPLEX | 2000HGSF3 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500HGSF4 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500HGSF6 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] COMPLEX C14+ | 2500F6HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500SF6 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2500SF4 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2500SF4HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] COMPLEX C14+ | 2500HGS F4 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500HGS F6 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500S F4 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500S F6 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] COMPLEX C14 | 2000HGSF3 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500HGSF4 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500HGSF6 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [08] CARDIFF AREA | 1000PGS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2000HGS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [08] CARDIFF | C3000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] CARDIFF C14+ | 1000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1000SHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000MHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] CARDIFF C14+ | C2000HGS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2000SS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] EXSENCE BB | 4000HGM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000HGM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000M | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] EXSENCE | 3000MHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000XMG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000M | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000MHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] EXSENCE | 4000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000M | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] EXSENCE LB | C3000MPG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000MXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] EXSENCE LB | C2000MDH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] EXSENCE LB | C3000HGM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] EXSENCE LB | C3000HGM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [11] EXSENCE LB SS | C3000HGM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] EXSENCE C14+ | 3000MHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000MXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000M | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000MHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] EXSENCE C14+ | 4000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000XGS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000HGM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000M | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] EXSENCE C14 | 4000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000M | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] EXSENCE BB | 4000HGM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000HGM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000M | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] ULTEGRA | 1000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500HGS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [#] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|-------------------------------------|-----------------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| SHIMANO SPINNING REELS | | | | | | | | | | | | | |
| [17] ULTEGRA | C2000HGS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C5000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] ULTEGRA | 1000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2000HGS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000SDH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] AORISTA BB | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] AORISTA C14 | 2000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] BB-X REMARE | 8000D | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 8000D | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | P5000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] BB-X RINKAI SP | 1700DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] BB-X LARISSA | 2500DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [11] BB-X LARISSA | 2500D | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000D | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] BB-X HYPER FORCE NORMAL BRAKE | C3000DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] BB-X HYPER FORCE SUT BRAKE | 2500DXG S LEFT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000D Type-G S RIGHT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG-S LEFT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG-S RIGHT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG S RIGHT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C4000DXG S LEFT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] BB-X HYPER FORCE | 1700DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1700DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C2000DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] BB-X HYPER FORCE | 2500DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000D Type-G | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C4000 Type-G | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] BB-X HYPER FORCE Mg | 4000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | P3000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [08] BB-X HYPER FORCE Mg | 2500D | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000D | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] BB-X DESPINA | 2500DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000 Type-G | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000D Type-G | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [11] BB-X DESPINA | 2500DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000D Type-G | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] BB-X TECHNIUM | 2500DXG S LEFT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG S LEFT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG S RIGHT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C4000D TYPE-G | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] BB-X TECHNIUM Mg WHITE SPECIAL | C3000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] BB-X TECHNIUM Mg FIRE BLOOD | C3000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] BB-X TECHNIUM Mg | 2500DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] BB-X TECHNIUM Mg | 2500DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DHG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000DXG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] AR-C AERO C14+ | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 5000XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | C3000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] AR-C AERO BB | C3000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] AR-C AERO BB | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 5000HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |



| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [ff] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|-----------------------------------|---------------------------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| SHIMANO BAIT CASTING REELS | | | | | | | | | | | | | |
| [18] BAY GAME | 150 (151) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [15] PLEMIO 3000 | 3000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [17] PLAYS | 1000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 800 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [16] PLAYS | 3000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 400 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [12] PLAYS | 1000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 2000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 800 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [18] FORCE MASTER | 600 | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [16] FORCE MASTER | 1000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 2000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 800 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [15] FORCE MASTER | 9000 | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [15-17] FORCE MASTER | 3000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 3000XP | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [14] FORCE MASTER | 4000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [13] FORCE MASTER | 400 (401) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 400(401) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [12] FORCE MASTER | 2000MK | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 3000MK | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 9000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [11] FORCE MASTER | 1000MK | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 800MK | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [13] BEAST MASTER | 3000 | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [18] BEAST MASTER | 2000 | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [16] BEAST MASTER | 3000XP | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 3000XS | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [14] BEAST MASTER | 6000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 9000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [19] BARCHETTA PREMIUM | 150 (151) | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [18] BARCHETTA SC | 1000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 2000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 3000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [17] BARCHETTA BB | 800 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 600HG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [13] TALICA | 600PG | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 20 II | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [17] GENPU XT | 25 II | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 200PG (201PG) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [18] GRAPPLER PREMIUM | 150XG (151XG) | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [19] GRAPPLER CT | 150XG (151XG) | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [17] GRAPPLER | 300HG (301HG) | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [13] CALCUTTA | 800F (801F) | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [15] KAIKON | 2000T | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 3000T | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4000T | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [14] OCEA JIGGER LIMITED | 1500HG (1501) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 3000HG ※SHIMANO C TYPE | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 3000PG ※SHIMANO C TYPE | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [17] OCEA JIGGER | 1000HG (1001HG) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1500HG (1501HG) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1500PG (1501PG) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 2000NRHG (2001) ※SHIMANO C TYPE | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 2000NRPG (2001) ※SHIMANO C TYPE | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [12] OCEA JIGGER | 1000HG (1001) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1500HG (1501) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1500PG (1501) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 2000NR-HG (2001) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [16] OCEA JIGGER | 2000NR-PG (2001) | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [16] OCEA JIGGER | 3000HG ※SHIMANO C TYPE | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [18] OCEA CONQUEST CT | 200HG (201HG) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 300HG (301HG) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 300PG (301PG) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [16] OCEA CONQUEST | 300PG (301PG) | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [15] OCEA CONQUEST | 300HG (301HG) | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [14] OCEA CONQUEST | 200HG (201HG) | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [13] OCEA CALCUTTA | 300HG (301HG) | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [11] SC KOBUNE | 1000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1000XH | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 2000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 2000XH | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 3000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 3000XH | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 800 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [10] ENGETSU | 800XH | ● | — | — | ● | ● | ● | — | — | — | — | ● | |
| [18] ENGETSU PREMIUM | C3000HGMS | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150HG (151HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] ENGETSU | 150PG (151PG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | RIGHT / LEFT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [19] ENGETSUCT | 150HG (151HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150PG (151PG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] ENGETSUCT | 100HG (101HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100PG (101PG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] ENGETSU BB | 100HG (101HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] ENGETSU BB | 100HG (101HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100PG (101PG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] ENGETSU BB ENGETSU BB | RIGHT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | PG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] ENGETSU | 100HG (101HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100PG (101PG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] METANIUM MGL | 100 (101) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100HG (101HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [#] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|-----------------------------------|------------------------------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| SHIMANO BAIT CASTING REELS | | | | | | | | | | | | | |
| [16] METANIUM MGL | 100XG (101XG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] METANIUM DC | HG RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | XG RIGHT (LEFT) RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] METANIUM METANIUM | [13] METANIUM METANIUM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] METANIUM METANIUM HG | [13] METANIUM METANIUM HG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] METANIUM METANIUM XG | [13] METANIUM METANIUM XG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [08] METANIUM METANIUM Mg DC7 | [08] METANIUM METANIUM Mg DC7 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [07] METANIUM METANIUM Mg | [07] METANIUM METANIUM Mg | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [07] METANIUM METANIUM Mg 7 | [07] METANIUM METANIUM Mg 7 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [07] METANIUM METANIUM Mg DC | [07] METANIUM METANIUM Mg DC | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [05] METANIUM METANIUM XT | [05] METANIUM METANIUM XT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] BAY GAME | 150DH (151DH) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] BAY GAME | 300 (301) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 300HG (301HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] BRENIOS | RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] FORCE MASTER | 600DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] FORCE MASTER | 300DH (301DH) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] FORCE MASTER | 400DH (401DH) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] BANTAM MGL MGL | HG RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | PG RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | RIGHT (LEFT) XG RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [19] BARCHETTA PREMIUM | 150DH (151DH) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150DHXG (151DHXG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] BARCHETTA | 200HGDH (201HGDH) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 300HGDH (301HGDH) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 300PGDH (301PGDH) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] BARCHETTA CI4+ | 200HG (201HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 300HG (301HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] BARCHETTA BB | 300HG (301HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 300HGDH (301HGDH) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 300PGDH (301PGDH) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] BARCHETTA BB | 200HG (201HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 300HG (301HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] BASS ONE XT | RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] BASS RISE | ITOTSUKI | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] BASS RISE | RIGHT | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [08] CHINUMATIC | 1000SP (1001SP) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [11] SALTY ONE | HG RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | PG RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] SEIHAKOU 60SP | BLUE (RIGHT / LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | RED (RIGHT / LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] SEIHAKOU 60 | GOLD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | SILVER | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | BLUE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] SEIHAKOU LIMITED | RC83 83 RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [06] SPEED MASTER | 200 (201) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] STEPHANO SS | 100HG (101HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] STEPHANO CI4+ | 200 (201) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] STEPHANO | 100XG (101XG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] STILE SS | 150HG (151HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150PG (151PG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100HG (101HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] STILE | 100PG (101PG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100XG (101XG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100 (101) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] SCORPION DC | 100HG (101HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | RIGHT (LEFT) XG RIGHT (XG LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [19] SCORPION MGL | 150 (151) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150HG (151HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150XG (151XG LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] SCORPION | 70 (71) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 70HG (71HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 70XG (71XG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] SCORPION | 200 (201) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 200HG (201HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] SCORPION XT | 1000 (1001) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1500 (1501) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1500-7 (1501-7) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [04] SCORPION Mg | 1000 (1001) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [11] SCORPION DC | 7 RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | RIGHT (LEFT) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] CITICA | 200 (201) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 200HG (201HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 150 (151) | 150 (151) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] GENPU | 150 (151) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] GENPU | 300 (301) Type-G | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [11] GENPU | 300XT (301XT) Type-G | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] GRAPPLER BB | 200HG (201HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] GRAPPLER CT | 150HG (151HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] CHRONARCH MGL | 150 (151) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150HG (151HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150XG (151XG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] CHRONARCH CI4+ | 150 (151) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150HG (151HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] CURADO K | 200 (201) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 200HG (201HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 200XG (201XG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] CURADO | 200 (201) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 200HG (201HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 200PG | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] CARDIFF DC | 50S (51S) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] CALCUTTA CONQUEST DC | 100 (101) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100HG (101HG) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [#] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|-----------------------------------|--------------------------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| SHIMANO BAIT CASTING REELS | | | | | | | | | | | | | |
| [14] CALCUTTA CONQUEST DC | 200 (201) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 200HG (201HG) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [10] CALCUTTA CONQUEST DC | 100DC (101DC) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [09] CALCUTTA CONQUEST DC | 200DC (201DC) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [17] CALCUTTA CONQUEST BFS | HG RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [12] CALCUTTA F | 300F (301F) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 400F (401F) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [19] CALCUTTA CONQUEST DC | 200DC (201DC) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [11] CALCUTTA CONQUEST DC | 50DC (51DC) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [03] CALCUTTA CONQUEST DC | 250DC | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [18] CALCUTTA CONQUEST | 300 (301) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 400 (401) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [15] CALCUTTA CONQUEST | 100HG (101HG) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 200HG (201HG) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 300 | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 400 (401) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [14] CALCUTTA CONQUEST | 100 (101) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 200 (201) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [10] CALCUTTA CONQUEST | 200TypeJ-HG (201) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 200TypeJ-PG | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [01] CALCUTTA CONQUEST | 50 (51) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [13] CALCUTTA | 300 (301) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 400 (401) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [05] CALCUTTA | 50 (51) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [16] CASITAS MGL | 100 (101) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 100HG (101HG) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [18] OCEA CONQUESTCT | 200PG (201PG) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [15] OCEA CONQUEST 200PG (201PG) | 200PG (201PG) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [11] OCEA CALCUTTA | 200HG (201HG) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 200PG (201PG) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [17] EXSENCE DC | X GRIGHT (XG LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [12] EXSENCE DC | RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [16] ANTARES DC | HG RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [18] ANTARES DC MD | XG LEFT | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | XG RIGHT | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [98] ANTARES ANTARES 5 | [98] ANTARES ANTARES 5 | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [98] ANTARES ANTARES Version 2 | [98] ANTARES ANTARES Version 2 | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [19] ANTARES | RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | HG RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [12] ANTARES | HG RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [06-07] ANTARES DC | [06-07] ANTARES DC | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [06-07] ANTARES DC7 | [06-07] ANTARES DC7 | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [06-07] ANTARES DC7LV | [06-07] ANTARES DC7LV | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [03] ANTARES AR | [03] ANTARES AR | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [09] ALDEBARAN Mg | [09] ALDEBARAN Mg | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [09] ALDEBARAN Mg7 | [09] ALDEBARAN Mg7 | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [16] ALDEBARAN BFS | RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | XG RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [15] ALDEBARAN BFS XG LIMITED | RIGHT (LEFT) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [15] ALDEBARAN | 50 (51) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 50 HG (51HG) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [18] ALDEBARAN MGL | 30 HG RIGHT | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 30 RIGHT | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 31 HG LEFT | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 31 LEFT | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [12] ALDEBARAN BFS XG | XG | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [19] SLX MGL | 70 (SHIMANO TYPE) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 70HG | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | 70XG | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |



LIVRE CUSTOM KNOB 対応機種一覧表 DAIWA

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [#] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|----------------------------|-----------------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| DAWA SPINNING REELS | | | | | | | | | | | | | |
| [18] BLAST | 4500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4500H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [17] TOURNAMENT ISO ENTO | 5500 ENTO | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000 ENTO | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [14] SALTIGA EXPEDITION | 5500H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 8000H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [15] SALTIGA | 4500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4500H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [10] SALTIGA | 4500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4500H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6000GT | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [01] SALTIGA Z | 4500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4500H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 6500H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [16] CATALINA | 4500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4500H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [12] CATALINA | 4500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4500H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 5000H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [08] CATALINA | 4000 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4000H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 4500H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [18] GINRO LBD | [18] GINRO LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | [15] GINRO LBD | — | ● | ● | [15] GINRO LBD | — | — | — | ● | ● | ● | ● | — |
| [12] GINRO LBD | — | ● | ● | [12] GINRO LBD | — | — | — | ● | ● | ● | ● | — | |
| [18] KOHGA AIR | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [15] KOHGA MX | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [14] KOHGA | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [17] KOHGA EX | 2508RPE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [14] GEKKABIJIN | 2510RPE | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2004H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2504H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [08] GEKKABIJIN | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [18] GEKKABIJIN MX | LT1000S-P | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | LT2000S | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | LT2000S-P | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [16] GEKKABIJIN MX | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2004DH | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2004H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [17] GEKKABIJIN EX | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 1003RH | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2004C | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [17] GEKKABIJIN AIR | 2002H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2003 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| ONAGA MONSTER 4000LBD | ONAGA MONSTER 4000LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [15] VADEL | 3500 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 3500H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 4000H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [19] LEXA | LT2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | LT2500D-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | LT3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | LT3000-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | LT3000D-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | LT4000D-C | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [15] LUVIAS | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2004H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2508PE-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2510PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 3012 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [12] LUVIAS | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2004H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2510PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| [07] LUVIAS | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |
| | 2000 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [ff] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|----------------------------|---------------------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| DAWA SPINNING REELS | | | | | | | | | | | | | |
| [07] LUVIAS | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500R | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [07] MORETHAN BRANZINO | 3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [11] MORETHAN BRANZINO LBD | 2508SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] MORETHAN-LBD | 2510PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510PE-SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] MORETHAN-LBD | 2510PE-SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] MORETHAN | 2510PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] MORETHAN | 2510PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510R-PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] PRO CARGO ENTO | 4500 ENTO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 5000 ENTO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 5500 ENTO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 6000 ENTO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] PRO CARGO SS ENTO | 4500 ENTO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 5000 ENTO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] PRO CARGO SS ENTO | 4500 ENTO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 5000 ENTO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] PRESSO LTD | 1025 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2025C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] PRESSO | 1025 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2025C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2025H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [08] PRESSO | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [08] PLAISO | 2000H-LB | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500H-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000H-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] PLAISO | 2000LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500LB | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] BRADIA | 1503 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500R | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] BLAST LT | 4000-CH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 5000D-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 6000D | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 6000DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] BLAST | 3500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3500H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] FREAMS | LT1000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2000S-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500D | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000D-C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000S-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT4000D-C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT4000D-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT5000D-C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT5000D-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT6000D-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] FREAMS | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508R-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] POWERSURF QD | 3500QD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000QD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 5000QD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 6000QD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] POWERSURF SS QD | 3500QD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000QD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4500QD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 5000QD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [19] BALLISTIC FW | LT1000S-P | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2000SS-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S-C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [19] BATTLE GAME LBQD | [19] BATTLE GAME LBQD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| BATTLE GAME LBQD 2000LBQD | BATTLE GAME LBQD 2000LBQD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] TOURNAMENT SURF 45 | 05PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LG 05PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] TOURNAMENT SURF 35 | 08PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 15PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [#] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|-----------------------------|---------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| DAWA SPINNING REELS | | | | | | | | | | | | | |
| QD #3TYPE | QD #3TYPE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] TOURNAMENT ISO | Z3000LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] TOURNAMENT ISO | 2500SH-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000H-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000SH-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | KYOGI LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] TOURNAMENT ISO | 2500H-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000H-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000SH-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | KYOGI LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] TOURNAMENT ISO ENTO | 4500 ENTO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 5000 ENTO | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| TRISO SHOX | 2000LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500LB | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] TRISO | 2000H-LB | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500H-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000H-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [06] TD AEGIS | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [08] TD IGNIS | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| TD IGNIS | 2004C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] TATULA | LT2000S-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| SALTIST GEKKABIJIN | 2004 | — | ● | ● | — | — | ● | ● | ● | ● | ● | — | |
| SALTIGA GAME | 3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] SALTIGA | 3500H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [10] SALTIGA | 3500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3500H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] SALTIGA BJ | 4000H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3500H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3500SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [05] CERTATE FINESSE CUSTOM | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [07] CERTATE HYPER CUSTOM | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [19] CERTATE | LT2500-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000S-CH-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT4000-C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT4000-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] CERTATE | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004CH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510RPE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | HD3500H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | HD3500SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] CERTATE | HD4000H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | HD4000SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004CH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510R-PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | [10] CERTATE | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● |
| 2000 | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 2004 | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 2004CH | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 2500 | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 2500R | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 2506 | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 2506H | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 2508RH | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 3000 | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [04] CERTATE | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2000 | — | ● | ● | — | — | — | ● | ● | ● | ● | — | |

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [ff] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|----------------------------|-------------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| DAWA SPINNING REELS | | | | | | | | | | | | | |
| [04] CERTATE | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [06] CERTATE | 2500R CUSTOM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] THEORY | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3500PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] STEEZ | TYPE-I | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | TYPE-I HI-SPEED | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | TYPE-II | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | TYPE-II HI-SPEED | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] SWITCH HITTER | LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | SH-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] SEA PARADISE | [16] SEA PARADISE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] SURF BASIA 45 | 06PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 15PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | QD #5TYPE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] SURF BASIA 25 | 06PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | QD #5TYPE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] GRANDSURF 35 | 08PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 15PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] GRANDSURF 25 | 06PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 15PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] CATALINA | 3500H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] CATALINA | 3500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3515PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4020PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] CAST'IZM 25 | QD06PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | QD15PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| CARP'IZM 4500BR | CARP'IZM 4500BR | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] CALDIA | LT1000S-P | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2000S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2000S-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT4000-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT5000D-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT6000D | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] CALDIA | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3520PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [11] CALDIA | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508R-SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] EMERALDAS AIR | LT3000S-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] EMERALDAS MX | 2508PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] EMERALDAS MX | 2508PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] EMERALDAS COLOSSAL | 2508RH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508RH-W | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] EMERALDAS AIR | 2508PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] EMERALDAS | 2508PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] EMERALDAS | 2508PE-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] EMERALDAS | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506W | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [06] EMERALDAS | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506W | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| EMERALDAS INF | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506W | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [#] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|----------------------------------|---------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| DAWA SPINNING REELS | | | | | | | | | | | | | |
| [17] EXCELER | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506H-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508RH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3500H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 4000H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | [17] WINDCAST | 4000 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● |
| 4000QD | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 4500 | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 5000 | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 6000 | | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| 6000QD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — | |
| [17] AEGIS | 2003F | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2003F-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2505F | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2505F-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] AEGIS | 1003RH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] IMPULT | 2000SH-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500H-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000SH-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | KYOGI LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] IMPULT | 2500H-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000H-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000SH-LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | KYOGI LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [11] IMPULT | 2500LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3000LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | KYOGI LB | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | KYOGI LBD | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] IPRIMI | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] IGNIS | TYPE-R 2003H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | TYPE-R 2505 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | TYPE-R 2505H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] EXIST HYPER BRANZINO CUSTOM | 2508R | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] EXIST HYPER CUSTOM | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [07] EXIST NATIVE CUSTOM | 1003H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] EXIST FC | LT1000S-P | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2000S-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2000S-P | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S-C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500S-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000S-C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] EXIST | LT2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT2500-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000-CH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000-XH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000S-C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT3000S-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | LT4000-C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| LT4000-CXH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — | |
| [15] EXIST | 1025 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2003C | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2003F-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2003H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2505F | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2505F-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506PE-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510RPE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] EXIST | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510R-PE | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 3012 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [09] EXIST | 3012H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1003 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2004 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2500 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2506 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508R | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| X FIRE-LBD | 2508PE-H-DH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2508PE-SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2510PE-SH | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] X FIRE | 2510PE-H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |

| PRODUCTS | | [Bullet] | [EF30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [#] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|----------------------------|-----------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| DAWA SPINNING REELS | | | | | | | | | | | | | |
| [17] X FIRE | 2510RPE-H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 3012H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| [14] X FIRE | 2510PE-H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 2510R-PE | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 3012H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| [16] EM MS | 2004 | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 2004H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 2506 | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 2506H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 2508PE-H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 2510PE-H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 3012 | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 3012H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 3500H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 4000H | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| [16] DSMARTS | 2003PE | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 2506PE | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| [07] EXIST STEEZ CUSTOM | 2004 | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |
| | 2506 | - | ● | ● | - | - | - | ● | ● | ● | ● | ● | - |



| PRODUCTS | | [Bullet] | [EF30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [ff] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|------------------------------------|------------------------------------|---|--|--|--|--|--|--|--|--|--|--|---|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE / ※C DAIWA: L TYPE |
| DAWA BAIT CASTING REELS | | | | | | | | | | | | | |
| GENPAO ISHIDAI LIGHT | 20H | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| GENPAO ISHIDAI | 30 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 40 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 50 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | LEOBRITZ [14] 400 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| LEOBRITZ | 300J | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 300MT | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 400 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 500J | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 500MT | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 750MT | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | S400 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | S500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| MILLIONAIRE BASARA | 200H (L) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| HYPER TANA SENSOR | 250F | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 300F | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 400F | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 500F | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | HYPER TANACOM 600Fe 600Fe | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [18] TANA SENSOR | 250 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 300 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 400 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 500 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | TANACOM | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [15] SALTIGA | 750 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 10 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 10H (L) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 15 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 15H (L) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 15H (L)-SJ | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 35N | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 35N (L)-SJ | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 35NH | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 35NHL-SJ | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [17] SALTIGA BJ | 200H (L) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 200SH (L) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| SEALINE ISHIDAI ENTO | 40H ENTO | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| SEALINE ISHIDAI | 40 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 50 | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| SEABORG | 1000MT | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 1200MJ | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 200J (L)-SL | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 270MM | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 300J (L) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 300MJ (L) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 400MM | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 500AT | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 500FT | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 500J | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 750MT | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 800MJ | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | LTD300J (L) | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | LTD500J | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| Z500MM | ● | — | — | ● | ● | ● | — | — | — | — | — | ● | |
| CATALINA LD | 20SH | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 20SH-T | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| | 30SH | ● | — | — | ● | ● | ● | — | — | — | — | — | ● |
| [16] HRF PE SPECIAL | 7.3L-TW | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 7.3R-TW | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| [18] HRF SONIC SPEED | 9.1L-TW | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 9.1R-TW | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| [17] KYOHGA | 100SH (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| [14] KOHGA | 100 (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| [18] KOHGA TW HYPER CUSTOM | 4.9R (L)-RM | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 8.6R (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| [17] KOHGA TW | 4.9R (L)-RM | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 7.3R (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| [13] KOHGA ICS | 103 (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| [18] KOHGA IC | 100P (L)-RM | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| VADEL BAY JIGGING 100SH (L) | VADEL BAY JIGGING 100SH (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| LEOBRITZ | 150 | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 150J (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 200J (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| [14] RYOGA BAY JIGGING | C1012PE-H (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | C1012PE-SH (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | C2025PE-SH (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| RYOGA BAY JIGGING | C1012PE-HW (L) | — | ● | — | — | — | ● | ● | ● | ● | ● | ● | — |
| [15] RYOGA SHRAPNEL | C3000H (L) | — | ● | — | — | — | ● | ● | ● | ● | ● | ● | — |
| [18] RYOGA | 1016 (L)-CC | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 1016H (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 1520 (L)-CC | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 1520H (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| RYOGA | 1016 (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 1016H (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 2020 (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 2020H (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| LIBERTO PIXY AIRY RED (L) | LIBERTO PIXY AIRY RED (L) | — | ● | — | — | — | ● | ● | ● | ● | ● | ● | — |
| LIBERTO PIXY SILVER MICA (L) | LIBERTO PIXY SILVER MICA (L) | — | ● | — | — | — | ● | ● | ● | ● | ● | ● | — |
| LIBERTO PIXY PRESSO-BAIT (L) | LIBERTO PIXY PRESSO-BAIT (L) | — | ● | — | — | — | ● | ● | ● | ● | ● | ● | — |
| [18] MORETHAN PE TW | 1000SH (L)-TW | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 1000XH (L)-TW | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| [15] MORETHAN PE SV 8.1R-TW (L) | [15] MORETHAN PE SV 8.1R-TW (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| MILLIONAIRE BASARA | 100H (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| | 100SH (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |
| MILLIONAIRE BAY CASTING SP 103 (L) | MILLIONAIRE BAY CASTING SP 103 (L) | — | ● | — | — | — | — | ● | ● | ● | ● | ● | — |

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [ff] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|--------------------------------|--------------------------------|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| DAWA BAIT CASTING REELS | | | | | | | | | | | | | |
| MILLIONAIRE BAY AREA SP | 100 (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| MILLIONAIRE KAGD | 300 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| MILLIONAIRE SW | 103 (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| MILLIONAIRE CV-Z | 103 (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 105 (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [19] MILLIONAIRE CT SV | 70H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 70SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| MILLIONAIRE | 100 (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 200 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 250 | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| PREED | 150H | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150SH-DH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] FUEGO CT | 103H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 103SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| VIKING KIWAMI 50 POWER VERSION | VIKING KIWAMI 50 POWER VERSION | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| TD ZILLION J DREAM | 5.3R-JD (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 6.3R-JD (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 7.9R-JD (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [12] TD ZILLION PE SP | 7.9R (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| TD ZILLION PE SP | 100H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| TD ZILLION HLC | 100H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| TD ZILLION | 100H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 105H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| DAIWA Z | 2020H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 2020SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| TANA SENSOR 250 HAYAWAZA | TANA SENSOR 250 HAYAWAZA | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] TATULA | 100H-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100SH-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 103-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 103H-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 103SH-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 103XH-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] TATULA SV TW | 6.3R (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 7.3R (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 8.1R (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] TATULA HLC | 7.3R-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 8.1R-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] TATULA HD CUSTOM | 150H-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150SH-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 153H-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 153SH-TW (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] SALTIST ICS | 103SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] SALTIST ICS | 100SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] SALTIGA BJ | 100P (L)-RM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| SMAK RED TUNE 100SH (L) | SMAK RED TUNE 100SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| SMAK 100SH (L) | SMAK 100SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] SPARTAN MX IC | 150H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 200H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] SPARTAN TW | 100H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| SPARTAN TW | 150H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| SPARTAN RT TW | 100SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100XH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] SPARTAN IC | 150H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [14] STEEZ LIMITED SV | 103H-TN (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 105XH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| STEEZ LIMITED SV TN | 103H-TN | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 103HL-TN | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [13] STEEZ SV | 6.3R (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] STEEZ SV TW | 1012SV-XH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1016SV-H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1016SV-SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [19] STEEZ CT SV TW | 700H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 700XH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [17] STEEZ A TW | 1016 (L)-CC | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1016H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1016SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1016XH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| STEEZ | 100H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 103H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] ZILLION TW | 1516 (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1516H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1516SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1516XXH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] ZILLION TW HLC | 1514SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] ZILLION TW HD | 1520(L)-CC | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1520H(L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1520SH(L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1520XH(L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] ZILLION SV TW | 1016SV (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1016SV-H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1016SV-SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 1016SV-XXH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [15] SEABORG | 200J (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| SEABORG | 150J (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 150J-DH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 200J (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 200J-DH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| SEABORG LTD | 200J (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [18] CATALINA TW | 100P (L)-RM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100SH (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| [16] CATALINA BJ (BAY JIGGING) | 100H (L) | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |
| | 100P (L)-RM | — | ● | ● | — | — | — | ● | ● | ● | ● | ● | — |

| PRODUCTS | | [Bullet] | [EP30] | [EP37] | [EP40] | [EP44] | [EP50] | [f] | [#] | [Fino] | [Fino+] | [Magia] | [TB-1] |
|--------------------------------|---|---|--|--|--|--|--|--|--|--|--|--|--|
| | | SHIMANO: B TYPE / ※C DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: B TYPE DAIWA: L TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE | SHIMANO: A TYPE DAIWA: S TYPE |
| DAWA BAIT CASTING REELS | | | | | | | | | | | | | |
| [16] CATALINA BJ (BAY JIGGING) | 100SH (L) 200SH (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| AIRD RED TUNE | 100SH (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| AIRD | 100H (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ALPHAS FINESSE CUSTOM | 105H (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [16] ALPHAS AIR | 58R(L) 72R(L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ALPHAS type-F | 103 (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ALPHAS R-EDITION | 103 (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [19] ALPHAS CT SV | 70H (L) 70SH (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [15] ALPHAS SV | 105H (L) 105SH (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ALPHAS | 150H (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| AGGREST PE SP | 100H (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| AGGREST | 100H (L) 100SH (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Z BLACK LIMITED | 2020SH (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [13] T3 SV | 6.3R-TW (L) 8.1R-TW (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [13] T3 MX | 1016H (L) 1016SH (L) 1016XH (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| T3 AIR | 6.8R-TW (L) 8.6R-TW (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| T3 1016H-TW (L) | T3 1016H-TW (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| T3 1016SH-TW (L) | T3 1016SH-TW (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [18] SV LIGHT LIMITED | 6.3R (L)-TN 8.1R (L)-TN | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| SS AIR 8.1R (L) | SS AIR 8.1R (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| [14] SS SV | 103 (L) 103H (L) 103SH (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| SS SV | 103 (L) 103H (L) 103SH (L) 105XH (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| PX68 SPR 68RSPR (L) | PX68 SPR 68RSPR (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| PX68 68R (L) | PX68 68R (L) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |

