

IDEMITSU 1500 SUPER ENDURANCE 2022

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Sector analyse - QUALIFY SESSION

15 - 18 December 2022

Buriram - 4554mtr.

| Pos | Nbr | Name / Team name | Sector 1 | | | Sector 2 | | | Sector 3 | | | theoretical best | Actual best | In |
|-----|-----|--|----------|-----|-----|----------|-----|-----|----------|-----|-----|------------------|-----------------|-----------|
| | | | time | Lap | pos | time | Lap | pos | time | Lap | pos | | | |
| 1 | 449 | SANPORN J./ KOMKRIT L./ ALISA K. /RATTHA | 27.758 | 2 | 1 | 42.900 | 2 | 1 | 45.171 | 2 | 1 | 1:55.829 | 1:55.829 | 2 |
| 2 | 465 | NAMKHANECH P./ CHANANCHICHA T./ RAPA | 28.736 | 6 | 2 | 43.460 | 10 | 2 | 45.405 | 10 | 2 | 1:57.601 | 1:57.771 | 10 |
| 3 | 416 | THANARUCH H./ KAJONSAK N./ SAKDA P. /AI | 30.300 | 4 | 3 | 44.591 | 4 | 3 | 46.636 | 4 | 3 | 2:01.527 | 2:01.527 | 4 |
| 4 | 420 | PRAKHUN P./ WARREN A./ ANDREW A. /PHI | 30.390 | 6 | 5 | 45.464 | 5 | 9 | 47.220 | 5 | 5 | 2:03.074 | 2:03.150 | 5 |
| 5 | 426 | AKASH N./ ESHAN P./ AARON L. /ADISAK T./ | 30.452 | 6 | 6 | 44.957 | 3 | 4 | 47.234 | 2 | 6 | 2:02.643 | 2:03.256 | 9 |
| 6 | 488 | YASUHIRO O./ KOKUTO K./ SYOUTA K. /KEN | 30.650 | 12 | 7 | 45.236 | 9 | 8 | 47.095 | 11 | 4 | 2:02.981 | 2:03.507 | 9 |
| 7 | 558 | DANUWAT W./ THANAPATTRA S./ MANASCHA | 30.952 | 7 | 10 | 45.085 | 7 | 6 | 47.505 | 7 | 10 | 2:03.542 | 2:03.542 | 7 |
| 8 | 433 | CHANUCHA P./ CHANINCHA P./ PONGPON N. | 30.802 | 5 | 8 | 45.103 | 4 | 7 | 47.305 | 4 | 8 | 2:03.210 | 2:03.558 | 4 |
| 9 | 421 | CHINNAPOJ J./ CHARVANIN B./ TIRA S. /CHA | 30.923 | 5 | 9 | 45.001 | 7 | 5 | 47.289 | 6 | 7 | 2:03.213 | 2:04.069 | 6 |
| 10 | 432 | SHINSUKE U./ TAKASHI I./ MAKOTO F. /KEN | 30.362 | 5 | 4 | 45.815 | 4 | 10 | 47.461 | 5 | 9 | 2:03.638 | 2:04.289 | 5 |
| 11 | 19 | CHUTIPUN J./ THANANTHORN P./ CHATUPHC | 31.103 | 4 | 11 | 46.701 | 5 | 13 | 48.167 | 2 | 11 | 2:05.971 | 2:06.764 | 2 |
| 12 | 91 | WAN N./ TEOH C./ BOEY K. | 31.259 | 5 | 12 | 46.225 | 10 | 11 | 48.434 | 4 | 12 | 2:05.918 | 2:06.960 | 2 |
| 13 | 592 | CHAIYA M./ NATTHAWAT N./ PRATOMPORN R | 32.176 | 3 | 17 | 46.589 | 3 | 12 | 48.972 | 2 | 13 | 2:07.737 | 2:08.398 | 3 |
| 14 | 559 | THANAWIT A./ SITARVEE L./ ATTITHEP S. /PHI | 31.830 | 5 | 15 | 46.984 | 8 | 15 | 49.396 | 6 | 17 | 2:08.210 | 2:08.566 | 6 |
| 15 | 512 | LU TIN Y./ LEE SIU C./ TONY P. /KWANCHAI | 32.581 | 4 | 21 | 47.574 | 4 | 16 | 49.021 | 4 | 14 | 2:09.176 | 2:09.176 | 4 |
| 16 | 509 | PAKCHANOK P./ KRIT K./ NANCHAYA N. /POI | 31.793 | 9 | 13 | 46.979 | 10 | 14 | 49.337 | 10 | 15 | 2:08.109 | 2:09.414 | 4 |
| 17 | 31 | SEKSAN S./ NUTTAPHONG J./ PONGSIT K. /S | 32.295 | 6 | 19 | 47.739 | 6 | 17 | 49.473 | 6 | 19 | 2:09.507 | 2:09.507 | 6 |
| 18 | 480 | ATTAPONG B./ TECHIT T./ KRISDA M. /SUVIK | 31.927 | 3 | 16 | 48.030 | 2 | 19 | 49.385 | 2 | 16 | 2:09.342 | 2:09.875 | 2 |
| 19 | 8 | THANANON I./ MAIJUKKREE A./ WARUNYOO | 31.827 | 6 | 14 | 48.255 | 2 | 21 | 49.440 | 2 | 18 | 2:09.522 | 2:10.295 | 2 |
| 20 | 22 | NATTHAWUT S./ PUNKID L./ PANITHAN R. /P | 32.677 | 9 | 22 | 48.044 | 7 | 20 | 49.933 | 8 | 20 | 2:10.654 | 2:10.902 | 10 |
| 21 | 466 | NATYAKARN R./ CHARINTHIP S./ SUKANYA T | 32.461 | 9 | 20 | 47.745 | 8 | 18 | 49.971 | 11 | 21 | 2:10.177 | 2:10.948 | 11 |
| 22 | 89 | DINTARARAT B./ SUWAT T./ KIENSAK C. /V | 32.210 | 5 | 18 | 48.916 | 5 | 25 | 50.666 | 4 | 28 | 2:11.792 | 2:11.831 | 5 |
| 23 | 522 | MEKKARADKEETA K./ PARADON N./ THAMAL | 33.111 | 10 | 26 | 48.421 | 10 | 22 | 50.101 | 8 | 23 | 2:11.633 | 2:11.906 | 10 |
| 24 | 18 | KAITTIIPHAN P./ PRATARN D./ CHOTTHANIN C | 32.792 | 4 | 24 | 48.525 | 6 | 23 | 50.003 | 6 | 22 | 2:11.320 | 2:12.004 | 8 |
| 25 | 505 | CHANON A./ ACKARACHAI T./ IARO R. /KEVI | 33.275 | 4 | 27 | 48.726 | 4 | 24 | 50.163 | 5 | 24 | 2:12.164 | 2:12.221 | 4 |
| 26 | 539 | ADITHEP T./ BHUWADIT P./ BOAVORN L. /WC | 32.763 | 4 | 23 | 49.071 | 7 | 26 | 50.285 | 10 | 27 | 2:12.119 | 2:12.417 | 10 |
| 27 | 599 | SMITH T./ PRACHPOK L./ VORAPATTR P. /JIR | 33.432 | 10 | 30 | 49.474 | 13 | 29 | 50.233 | 11 | 25 | 2:13.139 | 2:13.274 | 11 |
| 28 | 499 | OPART K./ SORAWIT S./ YONGYUTH K. /KIA | 33.348 | 7 | 29 | 49.204 | 7 | 28 | 51.067 | 7 | 29 | 2:13.619 | 2:13.619 | 7 |
| 29 | 66 | JIMMY W./ CALIX Y./ OSCAR S. /STEVE M. | 32.883 | 6 | 25 | 49.980 | 7 | 30 | 51.080 | 7 | 30 | 2:13.943 | 2:14.087 | 7 |
| 30 | 568 | PHRUTTIPHONG L./ PHUREEPAT L./ NARINCH | 33.298 | 11 | 28 | 49.175 | 4 | 27 | 50.270 | 10 | 26 | 2:12.743 | 2:14.470 | 9 |
| 31 | 520 | PURE H./ NORRARAT A./ NIPITPHON W. /PAI | 35.031 | 6 | 31 | 50.776 | 6 | 31 | 53.170 | 5 | 32 | 2:18.977 | 2:19.684 | 5 |
| 32 | 519 | TANCHANOK C./ THIPPAPAN P./ KAMONCHA | 35.489 | 3 | 32 | 50.901 | 6 | 32 | 52.584 | 2 | 31 | 2:18.974 | 2:19.840 | 6 |
| 33 | 523 | NUT N./ PONGPAT S./ INGKHARAT M. /SONG | 37.055 | 6 | 33 | 52.645 | 7 | 33 | 54.344 | 9 | 33 | 2:24.044 | 2:24.665 | 9 |
| 34 | 555 | CHIN Y./NATTAPHON T. | 41.230 | 6 | 34 | 58.299 | 5 | 34 | 58.927 | 5 | 34 | 2:38.456 | 2:38.507 | 5 |