19                          , 400m                                    13 - 14
03.03.2023 - 12:20

: FINA 2023

|  |  |  |  |  | / |  |  |  | R.T. |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|

| 1. | , | 2010 | 1 | | | **5:11.10** | 627 |
|---|---|---|---|---|---|---|---|
| | 50m: | 32.11 | 32.11 | 150m: | 1:49.90 | 41.16 | 250m: | 3:13.69 | 44.93 | 350m: | 4:35.98 | 36.38 |
| | 100m: | 1:08.74 | 36.63 | 200m: | 2:28.76 | 38.86 | 300m: | 3:59.60 | 45.91 | 400m: | 5:11.10 | 35.12 |

2.          ,                     2009          1                               **5:21.33**   569
    50m:   33.71   33.71   150m:  1:52.66   40.62   250m: 3:20.66   47.16   350m: 4:45.07   36.73
    100m: 1:12.04  38.33   200m:  2:33.50   40.84   300m: 4:08.34   47.68   400m: 5:21.33   36.26

3.          ,                     2010                                          **5:23.03**   560
    50m:   32.50   32.50   150m:  1:53.47   43.17   250m: 3:19.90   45.14   350m: 4:45.26   38.13
    100m: 1:10.30  37.80   200m:  2:34.76   41.29   300m: 4:07.13   47.23   400m: 5:23.03   37.77

4.          ,                     2009   I       1                   +0,84   **5:35.71**   499 1
    50m:   35.24   35.24   150m:  2:01.47   43.13   250m: 3:31.02   47.92   350m: 4:58.22   38.70
    100m: 1:18.34  43.10   200m:  2:43.10   41.63   300m: 4:19.52   48.50   400m: 5:35.71   37.49

5.                ,               2010   I       2                   +0,85   **5:47.66**   449 2
    50m:   35.82   35.82   150m:  2:03.38   47.10   250m: 3:37.64   49.60   350m: 5:08.53   41.01
    100m: 1:16.28  40.46   200m:  2:48.04   44.66   300m: 4:27.52   49.88   400m: 5:47.66   39.13

6.          ,                     2009                                          **5:51.09**   436 2
    50m:   35.83   35.83   150m:  2:07.75   46.82   250m: 3:42.43   48.88   350m: 5:13.13   39.78
    100m: 1:20.93  45.10   200m:  2:53.55   45.80   300m: 4:33.35   50.92   400m: 5:51.09   37.96

DNS          ,                     2009          1

.      "      ,   .   "            .13                     50

OMEGA ARES 21