

2023 Coimbra Swimming OPEN
Coimbra, 14- - 17-12-2023

Event 4 Women, 50m Backstroke Open
14-12-2023 - 9:35 Results Prelim

| | | | | | |
|---------|-------|------------------------|-----|----------------|------------|
| RN Open | 28.24 | AZEVEDO, Rafaela Gomes | SAD | Oeiras | 23-12-2021 |
| RN 18 + | 28.24 | AZEVEDO, Rafaela Gomes | SAD | Oeiras | 23-12-2021 |
| RN 17 | 28.55 | AZEVEDO, Rafaela Gomes | POR | Kazan (RUS) | 05-07-2019 |
| RN 17 | 28.55 | AZEVEDO, Rafaela Gomes | POR | Budapest (HUN) | 23-08-2019 |
| RN 16 | 29.33 | AZEVEDO, Rafaela Gomes | SAD | Oeiras | 26-07-2018 |
| RN 15 | 29.42 | , tempo limite | | | |
| RN 14 | 30.52 | , tempo limite | | | |
| RN 13 | 32.67 | , tempo limite | | | |
| RN 12 | 33.65 | , tempo limite | | | |

Points: FINA 2023

| Rank | Nome | YB | Cod | Clube | Tempo Final | RT | Pts FINA | Pts |
|------|---------------------------------|----|-----|-----------------------|--------------|-------|----------|-----|
| 1. | AZEVEDO, Rafaela Gomes | 02 | | Alges | 29.98 | | 728 | Q |
| 2. | REBELO, Camila Rodrigues | 03 | | Louzan Natacao/EFAPEL | 30.56 | | 688 | Q |
| 3. | GONZALEZ, Ana Cernadas | 04 | | Fluvial Portuense | 30.87 | +0,65 | 667 | Q |
| 4. | PEREIRA, Victoria Frogeri | 08 | | CNLeiria | 32.88 | +0,72 | 552 | Q |
| 5. | SIMOES, Dania Rodrigues | 07 | | Louzan Natacao/EFAPEL | 32.91 | +0,69 | 550 | Q |
| 6. | TEIXEIRA, Ines Correia Teixeira | 06 | | Amadora | 33.64 | +0,75 | 515 | Q |
| 7. | CABRAL, Carolina Vizinho | 07 | | Natacao de Vagos | 33.72 | +0,65 | 512 | Q |
| 8. | DUARTE, Cristiana Sofia | 07 | | Academica de Coimbra | 34.37 | +0,70 | 483 | Q |
| 9. | SILVA, Ana Francisca | 06 | | Alcobaca | 34.54 | +0,65 | 476 | Q |
| 10. | PAIS, Joana Ventura | 06 | | Nautico Academico | 35.00 | +0,62 | 458 | Q |
| 11. | DIOGO, Ines Miranda | 07 | | Nautico Academico | 35.19 | +0,72 | 450 | R |
| 12. | DINIS, Helena Carolina | 05 | | Academica de Coimbra | 38.61 | +0,76 | 341 | R |
| 13. | NOGUEIRA, Maria Luisa | 12 | | Academica de Coimbra | 41.00 | +0,86 | 284 | |