# Verdere Zwemtijden

| Naam | Groep | M / V | geb. jaar | leeftijd | 25m vrije | tijd vrije | , | 25M | tijd | . | 50m | Tijd vrije | .. | 50M | Tijd 14 | ... |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ROUSSARD KATO | NVH | V | 2012 | 6 | 25VS | 00:47,41 | | 25RG | 01:00,02 | | | | | 50SS | 01:29,44 | |
| NEYT ELINE | NVH | V | 2010 | 8 | 25VS | 00:53,08 | | 25RG | 00:43,40 | | | | | 50SS | 01:30,20 | |
| WEETJENS YANAIKA | NVH | V | 2010 | 8 | 25VS | 01:00,15 | | 25RG | 00:50,36 | | | | | 50SS | 01:40,76 | |
| MIELNIK MARE | NVH | V | 2010 | 8 | 25VS | 00:43,62 | | 25RG | 00:53,69 | | | | | 50SS | 01:20,80 | |
| VANDERVELDEN JOREN | NVH | M | 2010 | 8 | 25VS | 00:40,71 | | 25RG | 00:36,10 | | | | | 50SS | 01:22,94 | |
| STEHOUWER LANDER | NVH | M | 2009 | 9 | 25VS | 00:59,90 | | 25RG | 01:04,55 | | | | | 50SS | 01:22,96 | |
| SEGERS VALENTINA | NVH | V | 2010 | 8 | 25VS | FF | | 25RG | FF | | | | | 50SS | FF | |
| COLSON VINCE | NVH | M | 2010 | 8 | 25VS | | | 25RG | 00:33,11 | | | | | 50SS | 01:09,08 | |
| PRAET FIE | NVH | V | 2010 | 8 | 25VS | 00:34,90 | | 25RG | 00:34,58 | | | | | 50SS | 01:12,76 | |
| TIMMERMANS LINDE | NVH | V | 2010 | 8 | 25VS | 00:30,96 | | 25RG | 00:34,18 | | | | | 50SS | 01:12,22 | |
| MIETZ CEDERIC | NVH | M | 2006 | 12 | 25VS | 00:20,00 | | 25RG | 00:25,86 | | | | | 50SS | 01:00,28 | |
| HILLEN MARTIJN | NVH | M | 2008 | 10 | 25VS | 00:31,61 | | 25RG | 00:33,89 | | | | | 50SS | 01:12,02 | |
| VAN BROEKHOVEN SEM | NVH | M | 2006 | 12 | 25VS | 00:21,57 | | 25RG | 00:24,70 | | | | | 50SS | 00:59,83 | |
| PRAET LOT | NVH | V | 2010 | 8 | 25VS | | | 25RG | 00:38,25 | | | | | 50SS | 01:12,00 | |
| VERMEULEN OONA | NVH | V | 2011 | 7 | 25SS | 00:45,61 | | | | | | | | | | |
| BOUTSEN MANOU | NVH | V | 2010 | 8 | 25SS | 00:43,72 | | | | | | | | | | |
| PEERS SEM | NVH | M | 2012 | 6 | 25SS | 00:49,33 | | | | | | | | | | |
| SAIA LUANA | NVH | V | 2011 | 7 | 25SS | 00:42,07 | | | | | | | | | | |
| HERFS LAUREN | NVH | V | 2008 | 10 | 25SS | 00:34,76 | | | | | | | | | | |