



## EVENT RESULTS

ZOLLHAUS OPEN German Championships  
2024

Sat, 24th February, 2024

Landhotel Altes Zollhaus - Neuhermsdorf,  
Germany

## 4 x 50m Mixed Freestyle Relay Results

	Team Name	Time	Team Members
1	Vogtländische Eis Bader	02:23.93	Jana Richter (WARM, Female,47, Germany) Jana Richter (WARM, Female,47, Germany) Jana Richter (WARM, Female,47, Germany) Jana Richter (WARM, Female,47, Germany)
2	Pier 1	02:28.44	Steffen Herzog (WARM, Male,59, Germany) Steffen Herzog (WARM, Male,59, Germany) Steffen Herzog (WARM, Male,59, Germany) Steffen Herzog (WARM, Male,59, Germany)
3	SV Hof	02:29.22	Nathalie Gradl (WARM, Female,48, Germany) Claudia Heller (WARM, Female,57, Germany) Nina Hanisch (WARM, Female,34, Germany) Maximilian Gradl (WARM, Male,33, Germany)
4	Eissachsen STV Limbach	02:33.28	Andre Keinert (WARM, Male,55, Germany) Andre Keinert (WARM, Male,55, Germany) Steffi Keinert (WARM, Male,50, Germany) Tobias Keinert (WARM, Male,25, Germany)
5	Team vEItSbad e. V.	02:57.72	Uwe Mirk (WARM, Male,60, Germany) Uwe Mirk (WARM, Male,60, Germany) Uwe Mirk (WARM, Male,60, Germany) Uwe Mirk (WARM, Male,60, Germany)
6	WSV21	03:17.00	Michaela Guenther (WARM, Male,49, Germany) Michaela Guenther (WARM, Male,49, Germany) Michaela Guenther (WARM, Male,49, Germany) Michaela Guenther (WARM, Male,49, Germany)
7	-	03:36.56	Alexander Backhaus (WARM, Male,51, Germany) Alexander Backhaus (WARM, Male,51, Germany) Alexander Backhaus (WARM, Male,51, Germany) Alexander Backhaus (WARM, Male,51, Germany)
8	Badewetter	03:41.50	Lutz Goetze (WARM, Male,57, Germany) Lutz Goetze (WARM, Male,57, Germany) Lutz Goetze (WARM, Male,57, Germany) Lutz Goetze (WARM, Male,57, Germany)

9		.	03:41.60	Adrian Karge (WARM, Male,27, Germany) Adrian Karge (WARM, Male,27, Germany) Adrian Karge (WARM, Male,27, Germany) Adrian Karge (WARM, Male,27, Germany)
10		Eiskristalle	04:04.15	Steffi Keinert (WARM, Male,50, Germany) Steffi Keinert (WARM, Male,50, Germany) Steffi Keinert (WARM, Male,50, Germany) Steffi Keinert (WARM, Male,50, Germany)

**Time** = Swim Time (mm:ss:cc)