

Ergebnis Wr.Sprint-Mixed-Staffel Hainburg, 07.11.2021

Mix -16	(4)	Time	Behind	Time lost
1. und Wiener Meister: Naturfreunde Wien		34:29	+2:15	
1. Corinna Biel	10:49	10:49	+1:06	00:34
2. Sona Asenbauer	12:16	23:05	+1:46	01:36
3. Lauri Urbanek	11:24	34:29	+2:15	00:57
2. Naturfreunde Wien		35:17	+3:03	
1. Livia Radon	11:08	11:08	+1:25	00:16
2. Mika Asenbauer	11:45	22:53	+1:34	00:50
3. Fabian Kolar	12:24	35:17	+3:03	01:30
3. Naturfreunde Wien		41:27	+9:13	
1. Anna Skern	12:44	12:44	+3:01	01:07
2. Annina Urbanek	12:41	25:25	+4:06	00:48
3. Cleo Machold	16:02	41:27	+9:13	01:49
4. Naturfreunde Wien		52:33	+20:19	
1. Matilda Buschek	13:32	13:32	+3:49	01:01
2. Maria Beck	19:19	32:51	+11:32	02:49
3. Elise Radon	19:42	52:33	+20:19	05:24
Mix 17-	(11)	Time	Behind	Time lost
1. und Wiener Meister: Naturfreunde Wien		43:58		
1. Oliver Calvet	14:01	14:01	+0:12	01:44
2. Anika Gassner	16:34	30:35		01:40
3. Erik Bonek	13:23	43:58		00:00
2. OLC Wienerwald		45:53	+1:55	
1. Henrik Sulz	14:57	14:57	+1:08	00:39
2. Sladjana Perac	18:17	33:14	+2:39	02:07
3. Erik Simkovics	12:39	45:53	+1:55	00:00
3. WAT		47:19	+3:21	
1. Jacopo Stöcher	16:00	16:00	+2:11	01:10
2. Maria Tulban	18:21	34:21	+3:46	02:24
3. Wolfgang Siegert	12:58	47:19	+3:21	00:49
4. Naturfreunde Wien		47:23	+3:25	
1. Anton Buschek	15:56	15:56	+2:07	02:39
2. Tina Tiefenböck	14:44	30:40	+0:05	01:10
3. Max Pietsch	16:43	47:23	+3:25	00:48
5. OLT Transdanubien		48:51	+4:53	
1. Andreas Waldmann	13:49	13:49		01:15
2. Ines Zettl	19:44	33:33	+2:58	01:52
3. Florian Exler	15:18	48:51	+4:53	01:09

6.	OLT Transdanubien		52:46	+8:48	
1.	Benjamin Gaudernak	18:36	18:36	+4:47	02:26
2.	Jana Hnilica	18:12	36:48	+6:13	00:21
3.	Hannes Hnilica	15:58	52:46	+8:48	01:23
7.	Naturfreunde Wien		53:15	+9:17	
1.	Nikolaus Euler-Rolle	15:24	15:24	+1:35	00:00
2.	Anna Pietsch	20:22	35:46	+5:11	01:17
3.	Rita Tiefenböck	17:29	53:15	+9:17	02:20
8.	WAT		57:46	+13:48	
1.	Thomas Fabian	15:49	15:49	+1:35	01:05
2.	Valerie Rymarz	25:54	41:43	+5:11	02:31
3.	Daniel Bichl	16:03	57:46	+9:17	00:19
9.	OLT Transdanubien		65:47	+21:49	
1.	Lea Hnilica	21:54	21:54	+8:05	03:32
2.	Sonja Hnilica	25:15	47:09	+16:34	02:06
3.	Paul Kratky	18:38	65:47	+21:49	02:25
10.	OLT Transdanubien		68:01	+24:03	
1.	Milan Rovenský	16:15	16:15	+2:26	01:32
2.	Carina Gaudernak	27:18	43:33	+12:58	04:44
3.	Sigrid Wondraschek	24:28	68:01	+24:03	04:58
	WAT		MP		
1.	Franz Glaner	13:54	13:54	+0:05	00:54
2.	Katharina Krail	MP	MP		
3.	Marius Poirson	12:21	MP		00:28
Mix 35-		(3)	Time	Behind	Time lost
1.	und Wiener Meister: Naturfreunde Wien		45:51		
1.	Thomas Radon	12:41	12:41		00:00
2.	Marina Skern	18:24	31:05		02:18
3.	Samuel Imriská	14:46	45:51		00:23
2.	OLC Wienerwald		53:46	+7:55	
1.	Nikola Perac	16:52	16:52	+4:11	01:33
2.	Guni Palme	20:00	36:52	+5:47	01:36
3.	Matthias Poell	16:54	53:46	+7:55	01:38
3.	MTV Hernals		55:27	+9:36	
1.	Hartmut Schneider	15:46	15:46	+3:05	01:11
2.	Herlinde Hinterplattner	18:43	34:29	+3:24	00:57
3.	Georg Dobler	20:58	55:27	+9:36	05:59
4.	WAT		61:48	+15:57	
1.	Fabian Samec	15:32	15:32	+2:51	01:26
2.	Veronika Piskorz	31:47	47:19	+16:14	11:11
3.	Thomas Ballik	14:29	61:48	+15:57	00:00

5.	OLT Transdanubien		66:05	+20:14	
1.	Thomas Täuber	18:01	18:01	+5:20	01:01
2.	Karin Zettl	23:55	41:56	+10:51	03:11
3.	Markus Mörth	24:09	66:05	+20:14	03:06
6.	OLT Transdanubien		69:54	+24:03	
1.	Elisabeth Gaudernak	24:09	24:09	+11:28	03:38
2.	Dagmar Rovensky	25:09	49:18	+18:13	03:28
3.	Gerald Kukla	20:36	69:54	+24:03	01:57
	Naturfreunde Wien		DNF		
1.	Hannes Kolar	16:54	16:54	+4:13	01:04
2.	Natalia Machold	35:27	52:21	+21:16	10:32
3.	Elisabeth Buschek	DNF	DNF		
Mix 50-		(3)	Time	Behind	Time lost
1.	Naturfreunde Wien		34:43		
1.	Josef Zapletal	11:39	11:39	+0:23	01:08
2.	Birgit Gollmann	12:57	24:36		00:00
3.	Peter Bonek	10:07	34:43		00:00
2.	Naturfreunde Wien		36:05	+1:22	
1.	Günther Kroupa	11:16	11:16		00:55
2.	Renate Biel-Pretting	13:29	24:45	+0:09	00:19
3.	Axel Biel	11:20	36:05	+1:22	00:15
3.	Naturfreunde Wien		36:52	+2:09	
1.	Wilhelm Tiefenböck	11:55	11:55	+0:39	00:00
2.	Riki Tiefenböck	14:55	26:50	+2:14	01:10
3.	Ferri Gassner	10:02	36:52	+2:09	00:00