

1. Neujahrsturnier MV – Online- Endtabelle

Name	AK	G	JG	Verein	Lichess-Name	Punkte	Tie break (BH)	Platz	Pl. AK
Tank, Julian	u18	m	2009	Think Rochade - SC HRO	Juliano123	6.5	30.75	1	1.u18m
Chychkan, Pavlo	u14	m	2014	Think Rochade - SC HRO	Bublic_85	6	24.5	2	1.u14m
Guenther, Toni	u14	m	2012	SAV Torgelow	ToniGuenther	5	17	3	2.u14m
Bloedorn, Ben	u14	m	2012	Think Rochade - SC HRO	BenBlooe	5	16.5	4	3.u14m
Heller, Heinrich	u14	m	2013	TSG Neustrelitz	WLC_Heinrich	5	13.5	5	
Missova, Dimana	u14	w	2015	Think Rochade - SC HRO	Mana_M	4.5	15.25	6	1.u14w
Patrakov, Kirill	u10	m	2016	ASV Grün-Weiß Wismar	olgaKIRILL2016	4.5	13.75	7	1.u10m
Roßmann, Johanna Maria	u14	w	2013	SG Eintracht Neubrandenburg	Grimmkind2013	4	12.5	8	2.u14w
Zietz, Leni	u14	w	2013	Think Rochade - SC HRO	Leni_1	4	11.5	10	3.u14w
Dette, Philip	u10	m	2016	ASV Grün-Weiß Wismar	philipo23	4	11.5	10	2.u10m
Wegener, Michael	u10	m	2017	SAV Torgelow	MichaelWegener	4	11	11	3.u10m
Rokhinson, Aljoscha	u10	m	2016	Think Rochade - SC HRO	Hoppelchen26	3.5	11.25	12	
Roudakouski, Aliaksandr	u10	m	2016	Think Rochade - SC HRO	AlexRudakouski	3.5	6.5	13	
Rokhinson, Filipp	u10	m	2018	Think Rochade - SC HRO	Springer250	3	10	14	
Mykhlyk, Andrii	u14	m	2013	SAV Torgelow	AndriiMykhlyk	3	8	15	
Kowalk, Adriana Sophie	u18	w	2009	Schachfreunde Schwerin	Whizardofsuprise	3	7	16	1.u18w
Wöhler, Henning	u14	m	2013	Schachfreunde Schwerin	Ruvu065	3	5.5	18	
Zelenin, Sara	u10	w	2017	Think Rochade - SC HRO	Sara_Chesss	3	5.5	18	1.u10w

Strobel, Leon	u10	m	2016	Schachfreunde Schwerin	LeonLC	3	4.5	19	
Aminova, Yeva	u14	w	2013	Schachfreunde Schwerin	evasik_29052013	2.5	6.75	20	
Lubawy, Phillip	u14	m	2015	SAV Torgelow	Lubawy2015	2	4.5	21	
Kowalk, Aurora Marie	u14	w	2015	Schachfreunde Schwerin	Flammenstern	2	2	23	
Prehn, Fridtjof	u10	m	2017	Think Rochade - SC HRO	Fridtjof_HRO	2	2	23	
Meyer, Markus	u14	m	2012	Think Rochade - SC HRO	Massi7684	1.5	3.5	24	
Zelenin, Alina	u10	w	2017	Think Rochade - SC HRO	Alina_Chesss	1.5	2.25	25	2.u10w
Wayler, Sawa	u10	w		Think Rochade - SC HRO	SawaOcea	1	0.5	26	3.u10w