

Deutsche Jugendmeisterschaften 2009

- Rhythmische Sportgymnastik

- Düsseldorf, 23. Mai -

* Jugend-Leistungsklasse 13

Name	Verein	Seil	Reifen	Ball	Keulen	gesamt
1. Jelisaweta Baulina	Coblener TG	23,100	22,925	22,782	23,166	91,973
2. Darja Sajfutdinova	TV Wattenscheid 01	22,075	21,599	20,574	21,091	85,339
3. Ekaterina Ebert	TSV Bayer 04 Leverkusen	21,058	21,249	21,716	21,116	85,139
4. Monika Peterka	TSG Söflingen	20,358	20,191	18,957	19,400	78,906
5. Gina Bilinski	Bremen 1860	19,974	21,241	17,616	19,616	78,447
6. Elisabeth Frolov	TSV Bayer 04 Leverkusen	19,166	19,791	20,699	18,433	78,089
7. Anastasia Resnikov	TSV Bayer 04 Leverkusen	16,716	18,257	18,116	17,816	70,905
8. Olga Hilkewitsch	Bremen 1860	18,341	15,933	17,891	17,499	69,664
9. Maya Gigaja	Bremen 1860	16,283	16,524	17,725	17,641	68,173
10. Lina Fleuch	SV Preußen Berlin	16,607	16,908	15,650	18,049	67,214
11. Sophie Nusser	TV Bochum-Brenschede	17,000	16,349	17,666	16,133	67,148
12. Andrea Ipgefer	Bremen 1860	17,882	16,841	15,291	17,024	67,038
13. Anastasija Khmelntyski	1. VfL Fortuna Marzahn	17,583	15,616	17,682	15,391	66,272
14. Michelle Gitina	Turn-Klub zu Hannover	17,516	16,158	15,958	16,141	65,773
15. Frieda Roloff	SKC TaBea Halle	19,058	14,958	15,624	15,574	65,214
16. Elisabeth Cherenkovsk	Turn-Klub zu Hannover	17,558	14,582	15,791	15,758	63,689
17. Maja Mielcarek	Schwerter Turnerschaft	16,566	15,308	15,433	14,916	62,223
18. Evelin Roglowski	Braunschweiger MTV	16,416	14,391	14,558	14,366	59,731
19. Jaqueline Podolskij	TV Lahr	14,099	15,091	16,616	13,766	59,572
20. Sabina Cerimic	MTV Stuttgart	15,408	14,166	15,033	14,616	59,223
21. Rebecca Praass	SF Höhr-Grenzhausen	14,050	13,957	16,032	14,241	58,280
22. Antje Ipgefer	Bremen 1860	17,824	16,241		18,208	52,273
23. Anna Lena Wiesner	SC Potsdam	18,191	15,700	17,841		51,732
24. Ilona Schall	TBG Neukußheim	verletzt	15,875	17,932	14,733	48,540
<i>Maja Kuzmina</i>	<i>TuG Leipzig</i>					0,000
<i>Alexandra Will</i>	<i>TV Lahr</i>					
<i>Anastasia Kempf</i>	<i>TBG Neulußheim</i>					

* www.gymmedia.de