

Pokal - Freundschaftsschießen | Endorf - Amerang - Jugend

1. SG Endorf

| Name | Teiler | Originalteiler | DSB-Berechnung | Punkte |
|-------------------------|--------|----------------|--------------------------------|--------------|
| Tretiacov, Sebastian | 24,5 | 24,5 | $100R - 79R + 24.5T = 45.5P$ | 45,5 |
| Mieslinger, David | 24,1 | 24,1 | $100R - 76R + 36.1T = 60.1P$ | 60,1 |
| Hertreiter, Jonas | 97,5 | 97,5 | $100R - 92R + 146.2T = 154.2P$ | 154,2 |
| Dickl, Thomas | 104,8 | 104,8 | $100R - 85R + 157.1T = 172.1P$ | 172,1 |
| Schlouts, Tobias | 112,4 | 112,4 | $100R - 88R + 168.5T = 180.5P$ | 180,5 |
| Mühlnickel, Martin jun. | 112,7 | 112,7 | $100R - 66R + 169.0T = 203.0P$ | 203 |
| Hertreiter, Jakob | 211,2 | 211,2 | $100R - 73R + 211.2T = 238.2P$ | 238,2 |
| | | | | 612,4 |

2. SG Amerang

| Name | Teiler | Originalteiler | DSB-Berechnung | Punkte |
|---------------------|--------|----------------|--------------------------------|---------------|
| Riemer, Ida | 139 | 139 | $100R - 71R + 139.0T = 168.0P$ | 168 |
| Kloos, Elias | 107 | 107 | $100R - 69R + 160.4T = 191.4P$ | 191,4 |
| Semmler, Sebastian | 188,1 | 188,1 | $100R - 73R + 282.0T = 309.0P$ | 309 |
| Krieger, Tobias | 225,5 | 225,5 | $100R - 69R + 338.1T = 369.1P$ | 369,1 |
| Krieger, Maximilian | 292,6 | 292,6 | $100R - 54R + 438.7T = 484.7P$ | 484,7 |
| | | | | 1522,2 |

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Pokal**1. SG Endorf**

| Name | Teiler | Originalteiler | DSB-Berechnung | Punkte |
|------------------------|--------|----------------|--------------------------------|--------------|
| Niedermeier, Svenja | 2,2 | 2,2 | $100R - 98R + 2.2T = 4.2P$ | 4,2 |
| Obermaier, Rudi | 10 | 10 | $100R - 99R + 15.0T = 16.0P$ | 16 |
| Steinbacher, Hans | 18 | 18 | $100R - 100R + 18.0T = 18.0P$ | 18 |
| Pfaff, Georg | 12,8 | 12,8 | $100R - 100R + 19.2T = 19.2P$ | 19,2 |
| Webersberger, Ida | 22,1 | 22,1 | $100R - 100R + 22.1T = 22.1P$ | 22,1 |
| Schuster, Sepp | 20,3 | 20,3 | $100R - 99R + 30.4T = 31.4P$ | 31,4 |
| Höffner, Josef | 24,1 | 24 | $100R - 100R + 36.1T = 36.1P$ | 36,1 |
| Pflaum, Helga | 23 | 23 | $100R - 96R + 34.5T = 38.5P$ | 38,5 |
| Menz, Florian | 108 | 108 | $100R - 96R + 36.0T = 40.0P$ | 40 |
| Rammer, Wolfgang | 28,6 | 28,6 | $100R - 96R + 42.9T = 46.9P$ | 46,9 |
| | | | | 272,4 |
| Webersberger, Emil | 43,8 | 43,8 | $100R - 96R + 43.8T = 47.8P$ | 47,8 |
| Kis, Imre | 33 | 33 | $100R - 98R + 49.5T = 51.5P$ | 51,5 |
| Lefin, Gudrun | 34,5 | 34,5 | $100R - 99R + 51.7T = 52.7P$ | 52,7 |
| Kronsnabl, Josef | 33,6 | 33,6 | $100R - 97R + 50.4T = 53.4P$ | 53,4 |
| Höffner, Brigitte | 37,5 | 37,5 | $100R - 86R + 56.2T = 70.2P$ | 70,2 |
| Stockinger, Helga | 49,2 | 49 | $100R - 100R + 73.8T = 73.8P$ | 73,8 |
| Schloots, Irmi | 232,5 | 232,5 | $100R - 89R + 77.5T = 88.5P$ | 88,5 |
| Schuster, Claudia | 92,7 | 92,7 | $100R - 98R + 92.7T = 94.7P$ | 94,7 |
| Sorg, Stefi | 61,4 | 60,8 | $100R - 96R + 92.1T = 96.1P$ | 96,1 |
| Sorg, Karo | 266,5 | 266,5 | $100R - 80R + 88.8T = 108.8P$ | 108,8 |
| Webersberger, Johann | 112,7 | 112,7 | $100R - 92R + 112.7T = 120.7P$ | 120,7 |
| Edenhofer, Christian | 305,7 | 305,7 | $100R - 80R + 101.9T = 121.9P$ | 121,9 |
| Unger, Karl Heinz | 117,6 | 117,6 | $100R - 89R + 117.6T = 128.6P$ | 128,6 |
| Polz, Georg | 459,1 | 459,1 | $100R - 84R + 153.0T = 169.0P$ | 169,0 |
| Edenhofer, Monika | 501,2 | 494,6 | $100R - 90R + 167.1T = 177.1P$ | 177,1 |
| Webersberger, Veronika | 484,9 | 484,9 | $100R - 82R + 161.6T = 179.6P$ | 179,6 |
| Hantschel, Gudrun | 119,8 | 119,8 | $100R - 88R + 179.6T = 191.6P$ | 191,6 |
| Edenhofer, Carina | 188,6 | 188,6 | $100R - 79R + 188.6T = 209.6P$ | 209,6 |

2. SG Amerang

| Name | Teiler | Originalteiler | DSB-Berechnung | Punkte |
|------------------------|--------|----------------|--------------------------------|--------------|
| Straßer, Josef | 22,6 | 22,6 | $100R - 96R + 33.9T = 37.9P$ | 37,9 |
| Treuchtlinger, Werner | 118,1 | 118,1 | $100R - 90R + 39.4T = 49.4P$ | 49,4 |
| Kassewalder, Otto | 36,8 | 36,8 | $100R - 97R + 55.2T = 58.2P$ | 58,2 |
| Raab, Christian | 61,5 | 61,5 | $100R - 94R + 61.5T = 67.5P$ | 67,5 |
| Schwarz, Quirin | 51,8 | 51,8 | $100R - 81R + 51.8T = 70.8P$ | 70,8 |
| Schönhuber, Stephanie | 69,5 | 69,5 | $100R - 88R + 69.5T = 81.5P$ | 81,5 |
| Reuter, Anton | 58,3 | 58,3 | $100R - 91R + 87.4T = 96.4P$ | 96,4 |
| Kassewalder, Franziska | 101,8 | 101,8 | $100R - 82R + 101.8T = 119.8P$ | 119,8 |
| Horst, Naundorf | 84,8 | 84,8 | $100R - 94R + 127.1T = 133.1P$ | 133,1 |
| Beham, Thomas | 390,8 | 390,8 | $100R - 85R + 130.3T = 145.3P$ | 145,3 |
| | | | | 859,9 |

| | | | |
|-----------------------|-------|------------------------------------|-------|
| Schönhuber, Hannelore | 133,8 | 133,8 100R - 85R + 133.8T = 148.8P | 148,8 |
| Wimmer, Josef | 99,2 | 99,2 100R - 84R + 148.7T = 164.7P | 164,7 |
| Schauberger, Andreas | 178 | 178 100R - 83R + 178.0T = 195.0P | 195 |
| Wimmer, Maria | 110,6 | 110,6 100R - 70R + 165.8T = 195.8P | 195,8 |
| Huber, Katharina | 212,7 | 212,7 100R - 76R + 212.7T = 236.7P | 236,7 |
| Riemer, Maria | 945,1 | 945,1 100R - 69R + 315.0T = 346.0P | 346 |

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