



## Kaufungen - Kreuzberg

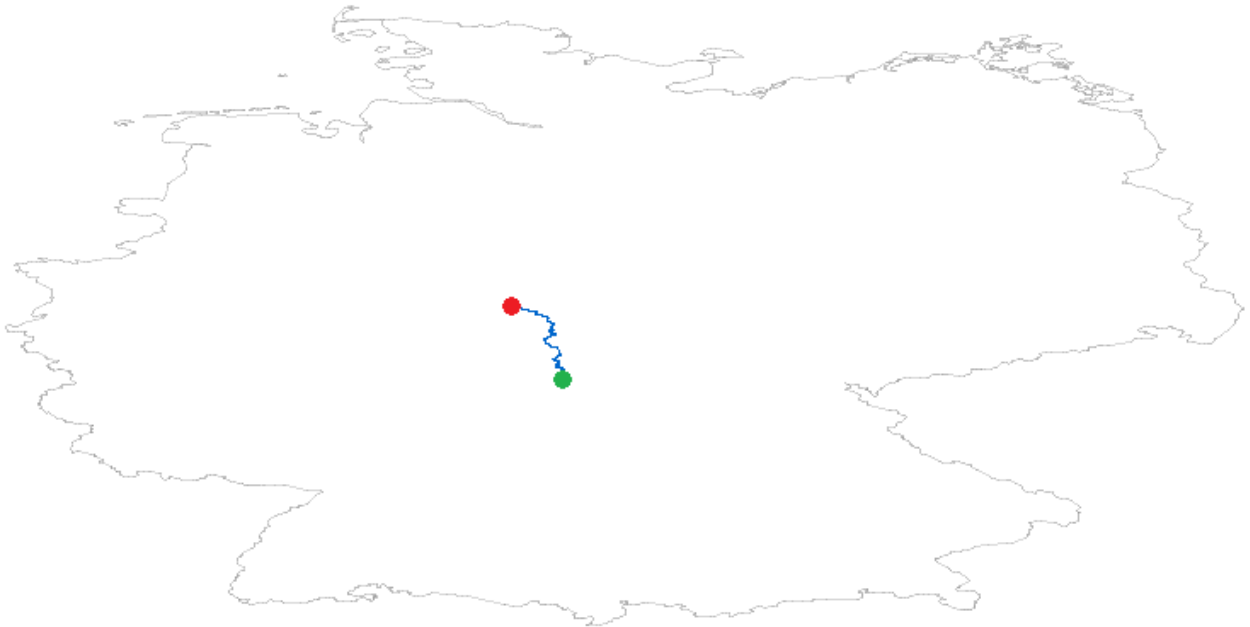
Region: Hessen

Distanz: 161.9 km

Höhenmeter: +3524 / -2878

Dauer: 02:48:31

Autor: bootbar



[Zur Tour auf gpxgarage.de](https://www.gpxgarage.de)

| km    |   | Hinweis                            |
|-------|---|------------------------------------|
| 0.62  | ↵ | links abbiegen – N51.2815 E9.6185  |
| 0.65  | ↵ | links abbiegen – N51.2818 E9.6185  |
| 0.68  | ↶ | leicht links – N51.2820 E9.6186    |
| 0.99  | ↶ | rechts abbiegen – N51.2846 E9.6199 |
| 1.00  | ↶ | rechts abbiegen – N51.2847 E9.6201 |
| 1.02  | ↶ | rechts abbiegen – N51.2848 E9.6202 |
| 1.80  | ↶ | leicht rechts – N51.2839 E9.6313   |
| 2.70  | ↶ | leicht links – N51.2789 E9.6410    |
| 2.72  | ↶ | leicht links – N51.2788 E9.6413    |
| 6.65  | ↶ | leicht rechts – N51.2588 E9.6845   |
| 6.67  | ↶ | leicht rechts – N51.2587 E9.6846   |
| 6.81  | ↶ | leicht links – N51.2574 E9.6849    |
| 6.82  | ↵ | links abbiegen – N51.2574 E9.6850  |
| 6.83  | ↵ | links abbiegen – N51.2573 E9.6851  |
| 6.85  | ↵ | links abbiegen – N51.2572 E9.6853  |
| 6.86  | ↶ | leicht links – N51.2573 E9.6853    |
| 6.91  | ↶ | leicht rechts – N51.2573 E9.6861   |
| 6.93  | ↶ | rechts abbiegen – N51.2573 E9.6864 |
| 6.94  | ↶ | leicht rechts – N51.2572 E9.6865   |
| 7.05  | ↶ | leicht rechts – N51.2567 E9.6876   |
| 7.07  | ↶ | leicht rechts – N51.2565 E9.6878   |
| 7.08  | ↶ | leicht rechts – N51.2564 E9.6878   |
| 7.33  | ↶ | leicht links – N51.2542 E9.6877    |
| 7.36  | ↶ | leicht links – N51.2539 E9.6877    |
| 8.03  | ↶ | leicht links – N51.2480 E9.6878    |
| 8.06  | ↵ | links abbiegen – N51.2478 E9.6879  |
| 8.08  | ↶ | leicht links – N51.2477 E9.6880    |
| 8.13  | ↶ | leicht links – N51.2473 E9.6885    |
| 13.17 | ↵ | links abbiegen – N51.2226 E9.7428  |
| 13.17 | ↵ | links abbiegen – N51.2226 E9.7429  |
| 13.18 | ↵ | links abbiegen – N51.2226 E9.7429  |
| 13.93 | ↶ | leicht rechts – N51.2278 E9.7496   |
| 14.83 | ↶ | leicht rechts – N51.2318 E9.7599   |
| 14.85 | ↶ | leicht rechts – N51.2319 E9.7601   |
| 14.87 | ↶ | leicht rechts – N51.2320 E9.7603   |
| 15.47 | ↶ | leicht rechts – N51.2319 E9.7688   |
| 15.50 |   |                                    |

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|-------|---|------------------------------------|
|       | ↗ | rechts abbiegen – N51.2318 E9.7692 |
| 15.74 | ↖ | links abbiegen – N51.2298 E9.7702  |
| 15.75 | ↗ | leicht links – N51.2297 E9.7704    |
| 15.92 | ↗ | leicht links – N51.2286 E9.7719    |
| 15.94 | ↖ | links abbiegen – N51.2285 E9.7721  |
| 15.96 | ↖ | links abbiegen – N51.2284 E9.7724  |
| 15.98 | ↗ | leicht links – N51.2284 E9.7726    |
| 16.42 | ↗ | leicht rechts – N51.2288 E9.7788   |
| 16.56 | ↗ | rechts abbiegen – N51.2293 E9.7806 |
| 16.64 | ↗ | rechts abbiegen – N51.2288 E9.7814 |
| 17.93 | ↗ | leicht rechts – N51.2209 E9.7948   |
| 17.98 | ↗ | leicht rechts – N51.2205 E9.7951   |
| 18.46 | ↗ | leicht rechts – N51.2163 E9.7969   |
| 18.56 | ↗ | rechts abbiegen – N51.2155 E9.7975 |
| 18.64 | ↗ | leicht rechts – N51.2150 E9.7966   |
| 20.22 | ↗ | leicht rechts – N51.2019 E9.7884   |
| 20.98 | ↗ | leicht links – N51.1967 E9.7824    |
| 30.14 | ↗ | rechts abbiegen – N51.1480 E9.8815 |
| 30.17 | ↗ | rechts abbiegen – N51.1479 E9.8819 |
| 30.20 | ↗ | rechts abbiegen – N51.1476 E9.8818 |
| 30.23 | ↗ | rechts abbiegen – N51.1474 E9.8816 |
| 30.24 | ↗ | rechts abbiegen – N51.1473 E9.8815 |
| 30.26 | ↗ | leicht rechts – N51.1472 E9.8812   |
| 30.28 | ↗ | leicht rechts – N51.1472 E9.8810   |
| 30.39 | ↖ | links abbiegen – N51.1472 E9.8794  |
| 30.40 | ↖ | links abbiegen – N51.1472 E9.8792  |
| 30.42 | ↖ | links abbiegen – N51.1471 E9.8791  |
| 30.90 | ↗ | leicht rechts – N51.1432 E9.8765   |
| 30.91 | ↗ | rechts abbiegen – N51.1431 E9.8764 |
| 30.92 | ↗ | rechts abbiegen – N51.1431 E9.8762 |
| 30.93 | ↗ | rechts abbiegen – N51.1431 E9.8760 |
| 30.95 | ↗ | leicht rechts – N51.1431 E9.8758   |
| 33.32 | ↖ | links abbiegen – N51.1285 E9.8623  |
| 33.33 | ↖ | links abbiegen – N51.1285 E9.8622  |
| 33.36 | ↖ | links abbiegen – N51.1283 E9.8624  |
| 33.38 | ↖ | links abbiegen – N51.1282 E9.8627  |
| 33.51 | ↗ | leicht rechts – N51.1279 E9.8644   |
| 33.89 |   |                                    |

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|-------|---|------------------------------------|
|       | ↷ | leicht links – N51.1259 E9.8689    |
| 33.90 | ↷ | leicht links – N51.1259 E9.8691    |
| 33.92 | ↷ | leicht links – N51.1259 E9.8693    |
| 34.06 | ↷ | leicht rechts – N51.1261 E9.8712   |
| 34.07 | ↷ | rechts abbiegen – N51.1261 E9.8715 |
| 34.08 | ↷ | rechts abbiegen – N51.1260 E9.8716 |
| 34.09 | ↷ | leicht rechts – N51.1260 E9.8717   |
| 34.45 | ↷ | leicht rechts – N51.1229 E9.8730   |
| 34.69 | ↷ | leicht links – N51.1209 E9.8717    |
| 34.70 | ↶ | links abbiegen – N51.1208 E9.8716  |
| 34.71 | ↶ | links abbiegen – N51.1207 E9.8716  |
| 34.73 | ↶ | links abbiegen – N51.1206 E9.8717  |
| 34.74 | ↶ | links abbiegen – N51.1206 E9.8718  |
| 34.75 | ↷ | leicht links – N51.1205 E9.8720    |
| 34.83 | ↷ | leicht rechts – N51.1205 E9.8730   |
| 34.84 | ↷ | rechts abbiegen – N51.1205 E9.8732 |
| 34.85 | ↷ | rechts abbiegen – N51.1204 E9.8733 |
| 34.87 | ↷ | leicht rechts – N51.1203 E9.8735   |
| 34.89 | ↷ | leicht rechts – N51.1201 E9.8736   |
| 34.90 | ↷ | rechts abbiegen – N51.1200 E9.8737 |
| 34.91 | ↷ | leicht rechts – N51.1200 E9.8737   |
| 35.22 | ↷ | leicht links – N51.1174 E9.8721    |
| 35.23 | ↶ | links abbiegen – N51.1173 E9.8721  |
| 35.24 | ↶ | links abbiegen – N51.1172 E9.8721  |
| 35.26 | ↷ | leicht links – N51.1170 E9.8722    |
| 35.32 | ↷ | rechts abbiegen – N51.1167 E9.8729 |
| 35.33 | ↷ | rechts abbiegen – N51.1167 E9.8729 |
| 35.35 | ↷ | rechts abbiegen – N51.1165 E9.8730 |
| 35.36 | ↷ | leicht rechts – N51.1164 E9.8729   |
| 35.40 | ↷ | leicht links – N51.1162 E9.8725    |
| 36.47 | ↷ | leicht rechts – N51.1067 E9.8704   |
| 36.49 | ↷ | leicht rechts – N51.1066 E9.8702   |
| 36.51 | ↷ | leicht rechts – N51.1065 E9.8700   |
| 36.53 | ↷ | leicht rechts – N51.1064 E9.8697   |
| 36.96 | ↶ | links abbiegen – N51.1066 E9.8637  |
| 36.97 | ↶ | links abbiegen – N51.1066 E9.8635  |
| 36.98 | ↶ | links abbiegen – N51.1065 E9.8634  |
| 36.99 |   |                                    |

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|-------|---|------------------------------------|
|       | ↵ | links abbiegen – N51.1065 E9.8634  |
| 37.01 | ↵ | links abbiegen – N51.1063 E9.8634  |
| 37.02 | ↵ | links abbiegen – N51.1062 E9.8635  |
| 37.02 | ↵ | links abbiegen – N51.1062 E9.8636  |
| 37.07 | ↻ | leicht rechts – N51.1061 E9.8642   |
| 37.09 | ↻ | rechts abbiegen – N51.1060 E9.8644 |
| 37.10 | ↻ | rechts abbiegen – N51.1059 E9.8645 |
| 37.12 | ↻ | leicht rechts – N51.1058 E9.8646   |
| 37.18 | ↻ | leicht links – N51.1052 E9.8646    |
| 37.20 | ↻ | leicht links – N51.1050 E9.8648    |
| 38.23 | ↻ | leicht links – N51.0991 E9.8758    |
| 38.28 | ↻ | leicht rechts – N51.0991 E9.8765   |
| 39.21 | ↻ | rechts abbiegen – N51.0962 E9.8884 |
| 39.21 | ↻ | rechts abbiegen – N51.0962 E9.8885 |
| 39.22 | ↻ | rechts abbiegen – N51.0961 E9.8886 |
| 39.23 | ↻ | leicht rechts – N51.0961 E9.8886   |
| 39.26 | ↻ | leicht links – N51.0958 E9.8884    |
| 39.27 | ↵ | links abbiegen – N51.0957 E9.8885  |
| 39.29 | ↵ | links abbiegen – N51.0956 E9.8885  |
| 39.30 | ↻ | leicht links – N51.0955 E9.8887    |
| 39.35 | ↻ | rechts abbiegen – N51.0955 E9.8894 |
| 39.37 | ↻ | rechts abbiegen – N51.0955 E9.8897 |
| 39.39 | ↻ | rechts abbiegen – N51.0953 E9.8897 |
| 39.42 | ↻ | leicht rechts – N51.0950 E9.8896   |
| 39.62 | ↵ | links abbiegen – N51.0934 E9.8883  |
| 39.64 | ↵ | links abbiegen – N51.0932 E9.8883  |
| 39.65 | ↻ | leicht links – N51.0931 E9.8884    |
| 39.78 | ↻ | leicht rechts – N51.0921 E9.8894   |
| 40.74 | ↻ | leicht rechts – N51.0870 E9.8991   |
| 40.81 | ↻ | leicht rechts – N51.0865 E9.8995   |
| 40.85 | ↻ | leicht rechts – N51.0862 E9.8997   |
| 40.86 | ↻ | leicht rechts – N51.0861 E9.8997   |
| 40.94 | ↻ | leicht links – N51.0854 E9.8995    |
| 40.96 | ↵ | links abbiegen – N51.0853 E9.8995  |
| 40.97 | ↵ | links abbiegen – N51.0852 E9.8995  |
| 40.98 | ↻ | leicht links – N51.0851 E9.8996    |
| 42.88 | ↻ | leicht rechts – N51.0744 E9.9204   |
| 43.01 |   |                                    |

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|-------|---|------------------------------------|
|       | ↗ | rechts abbiegen – N51.0737 E9.9219 |
| 43.08 | ↗ | rechts abbiegen – N51.0732 E9.9214 |
| 43.12 | ↗ | rechts abbiegen – N51.0729 E9.9211 |
| 43.14 | ↗ | leicht rechts – N51.0727 E9.9209   |
| 43.43 | ↗ | leicht links – N51.0719 E9.9171    |
| 43.48 | ↗ | leicht links – N51.0716 E9.9164    |
| 43.53 | ↗ | leicht links – N51.0712 E9.9162    |
| 43.81 | ↗ | leicht links – N51.0693 E9.9138    |
| 43.87 | ↖ | links abbiegen – N51.0688 E9.9134  |
| 43.91 | ↖ | links abbiegen – N51.0684 E9.9132  |
| 43.96 | ↗ | leicht links – N51.0680 E9.9133    |
| 44.08 | ↗ | leicht links – N51.0669 E9.9139    |
| 44.15 | ↖ | links abbiegen – N51.0664 E9.9143  |
| 44.21 | ↖ | links abbiegen – N51.0661 E9.9149  |
| 44.22 | ↖ | links abbiegen – N51.0660 E9.9152  |
| 44.48 | ↗ | rechts abbiegen – N51.0662 E9.9188 |
| 44.52 | ↗ | rechts abbiegen – N51.0661 E9.9194 |
| 44.76 | ↗ | leicht rechts – N51.0649 E9.9222   |
| 44.80 | ↗ | rechts abbiegen – N51.0647 E9.9225 |
| 44.83 | ↗ | leicht rechts – N51.0644 E9.9227   |
| 44.91 | ↖ | links abbiegen – N51.0637 E9.9229  |
| 44.93 | ↖ | links abbiegen – N51.0636 E9.9231  |
| 44.99 | ↗ | leicht rechts – N51.0634 E9.9240   |
| 45.00 | ↗ | rechts abbiegen – N51.0633 E9.9240 |
| 45.05 | ↗ | rechts abbiegen – N51.0630 E9.9244 |
| 45.09 | ↗ | rechts abbiegen – N51.0627 E9.9248 |
| 45.39 | ↗ | leicht rechts – N51.0617 E9.9209   |
| 46.03 | ↗ | leicht links – N51.0605 E9.9121    |
| 46.18 | ↗ | leicht links – N51.0597 E9.9104    |
| 46.26 | ↖ | links abbiegen – N51.0592 E9.9095  |
| 46.29 | ↖ | links abbiegen – N51.0590 E9.9098  |
| 46.31 | ↗ | leicht links – N51.0589 E9.9099    |
| 46.41 | ↗ | leicht rechts – N51.0580 E9.9105   |
| 47.82 | ↗ | rechts abbiegen – N51.0489 E9.9201 |
| 47.86 | ↗ | rechts abbiegen – N51.0487 E9.9207 |
| 47.90 | ↗ | rechts abbiegen – N51.0486 E9.9212 |
| 48.08 | ↗ | rechts abbiegen – N51.0472 E9.9201 |
| 48.11 |   |                                    |

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|-------|---|------------------------------------|
|       | ↗ | leicht rechts - N51.0469 E9.9199   |
| 49.85 | ↗ | leicht links - N51.0398 E9.8988    |
| 50.01 | ↗ | leicht links - N51.0387 E9.8973    |
| 50.02 | ↗ | leicht links - N51.0386 E9.8973    |
| 50.15 | ↗ | leicht links - N51.0374 E9.8969    |
| 50.52 | ↗ | leicht links - N51.0343 E9.8970    |
| 50.53 | ↗ | leicht links - N51.0341 E9.8969    |
| 50.55 | ↗ | leicht links - N51.0340 E9.8970    |
| 50.82 | ↖ | links abbiegen - N51.0320 E9.8991  |
| 50.84 | ↖ | links abbiegen - N51.0319 E9.8994  |
| 50.87 | ↗ | leicht links - N51.0320 E9.8997    |
| 51.07 | ↗ | leicht rechts - N51.0323 E9.9026   |
| 51.13 | ↗ | rechts abbiegen - N51.0323 E9.9034 |
| 51.14 | ↗ | rechts abbiegen - N51.0323 E9.9035 |
| 51.17 | ↗ | rechts abbiegen - N51.0320 E9.9037 |
| 52.21 | ↗ | rechts abbiegen - N51.0231 E9.9061 |
| 52.34 | ↗ | leicht rechts - N51.0221 E9.9054   |
| 52.36 | ↗ | leicht rechts - N51.0220 E9.9052   |
| 52.45 | ↗ | leicht links - N51.0216 E9.9040    |
| 52.46 | ↖ | links abbiegen - N51.0215 E9.9039  |
| 52.83 | ↗ | leicht rechts - N51.0183 E9.9033   |
| 52.84 | ↗ | rechts abbiegen - N51.0181 E9.9033 |
| 52.86 | ↗ | rechts abbiegen - N51.0180 E9.9032 |
| 53.32 | ↗ | leicht links - N51.0162 E9.8975    |
| 53.35 | ↗ | leicht links - N51.0161 E9.8971    |
| 53.38 | ↗ | leicht links - N51.0159 E9.8968    |
| 53.42 | ↗ | leicht links - N51.0157 E9.8965    |
| 54.20 | ↖ | links abbiegen - N51.0109 E9.8887  |
| 54.22 | ↖ | links abbiegen - N51.0107 E9.8884  |
| 54.24 | ↗ | leicht links - N51.0106 E9.8884    |
| 54.75 | ↗ | leicht links - N51.0060 E9.8890    |
| 54.76 | ↗ | leicht links - N51.0060 E9.8889    |
| 54.77 | ↗ | leicht links - N51.0059 E9.8890    |
| 54.87 | ↗ | leicht rechts - N51.0052 E9.8900   |
| 54.88 | ↗ | leicht rechts - N51.0051 E9.8900   |
| 54.94 | ↗ | leicht links - N51.0046 E9.8900    |
| 54.99 | ↗ | leicht links - N51.0042 E9.8904    |
| 55.01 |   |                                    |

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|-------|---|------------------------------------|
|       | ↷ | leicht links – N51.0040 E9.8905    |
| 55.03 | ↷ | leicht links – N51.0039 E9.8907    |
| 55.48 | ↷ | leicht rechts – N51.0023 E9.8965   |
| 55.58 | ↷ | leicht links – N51.0017 E9.8975    |
| 55.59 | ↷ | leicht links – N51.0017 E9.8977    |
| 55.89 | ↷ | rechts abbiegen – N51.0017 E9.9020 |
| 55.90 | ↷ | rechts abbiegen – N51.0017 E9.9021 |
| 57.12 | ↷ | rechts abbiegen – N50.9940 E9.9137 |
| 57.25 | ↻ | Kehrtwende – N50.9933 E9.9152      |
| 57.34 | ↷ | rechts abbiegen – N50.9933 E9.9140 |
| 57.55 | ↷ | leicht links – N50.9935 E9.9110    |
| 57.98 | ↷ | leicht links – N50.9931 E9.9054    |
| 57.99 | ↷ | leicht links – N50.9931 E9.9052    |
| 58.09 | ↷ | leicht links – N50.9928 E9.9039    |
| 58.11 | ↷ | leicht links – N50.9928 E9.9037    |
| 58.20 | ↷ | leicht rechts – N50.9921 E9.9029   |
| 58.22 | ↷ | rechts abbiegen – N50.9920 E9.9027 |
| 58.23 | ↷ | leicht rechts – N50.9920 E9.9025   |
| 58.58 | ↷ | leicht links – N50.9914 E9.8976    |
| 58.89 | ↷ | leicht links – N50.9891 E9.8952    |
| 58.91 | ↷ | leicht links – N50.9889 E9.8952    |
| 59.13 | ↷ | leicht rechts – N50.9871 E9.8963   |
| 59.15 | ↷ | rechts abbiegen – N50.9870 E9.8963 |
| 59.16 | ↷ | rechts abbiegen – N50.9869 E9.8963 |
| 59.17 | ↷ | leicht rechts – N50.9868 E9.8961   |
| 59.32 | ↷ | leicht links – N50.9861 E9.8945    |
| 59.34 | ↷ | leicht links – N50.9859 E9.8944    |
| 59.94 | ↷ | leicht rechts – N50.9816 E9.8897   |
| 59.97 | ↷ | leicht rechts – N50.9815 E9.8894   |
| 60.14 | ↷ | leicht rechts – N50.9813 E9.8870   |
| 60.16 | ↷ | leicht rechts – N50.9813 E9.8867   |
| 60.18 | ↷ | leicht rechts – N50.9813 E9.8864   |
| 60.19 | ↷ | leicht rechts – N50.9814 E9.8862   |
| 60.21 | ↷ | leicht rechts – N50.9815 E9.8861   |
| 60.37 | ↷ | leicht links – N50.9826 E9.8847    |
| 60.38 | ↷ | leicht links – N50.9827 E9.8845    |
| 60.40 | ↷ | leicht links – N50.9827 E9.8844    |
| 60.78 |   |                                    |



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|-------|---|------------------------------------|
|       | ↗ | leicht rechts – N50.9815 E9.8794   |
| 60.80 | ↗ | leicht rechts – N50.9815 E9.8792   |
| 60.91 | ↖ | links abbiegen – N50.9816 E9.8777  |
| 60.93 | ↖ | links abbiegen – N50.9814 E9.8776  |
| 60.96 | ↗ | leicht links – N50.9811 E9.8772    |
| 61.31 | ↗ | leicht links – N50.9782 E9.8762    |
| 61.32 | ↖ | links abbiegen – N50.9781 E9.8763  |
| 61.33 | ↗ | leicht links – N50.9780 E9.8764    |
| 61.49 | ↗ | leicht rechts – N50.9774 E9.8784   |
| 61.51 | ↗ | leicht rechts – N50.9773 E9.8786   |
| 61.85 | ↗ | leicht rechts – N50.9752 E9.8821   |
| 61.88 | ↗ | leicht rechts – N50.9751 E9.8824   |
| 61.90 | ↗ | leicht rechts – N50.9749 E9.8825   |
| 62.09 | ↖ | links abbiegen – N50.9733 E9.8828  |
| 62.09 | ↖ | links abbiegen – N50.9732 E9.8828  |
| 62.10 | ↖ | links abbiegen – N50.9731 E9.8829  |
| 62.11 | ↖ | links abbiegen – N50.9731 E9.8831  |
| 62.17 | ↗ | leicht rechts – N50.9734 E9.8839   |
| 62.18 | ↗ | rechts abbiegen – N50.9734 E9.8840 |
| 62.19 | ↗ | leicht rechts – N50.9733 E9.8841   |
| 63.02 | ↗ | rechts abbiegen – N50.9707 E9.8948 |
| 63.03 | ↗ | rechts abbiegen – N50.9706 E9.8949 |
| 63.03 | ↗ | rechts abbiegen – N50.9706 E9.8949 |
| 63.09 | ↗ | leicht links – N50.9701 E9.8950    |
| 63.11 | ↗ | leicht links – N50.9699 E9.8951    |
| 63.13 | ↗ | leicht links – N50.9698 E9.8953    |
| 63.31 | ↖ | links abbiegen – N50.9691 E9.8976  |
| 63.33 | ↖ | links abbiegen – N50.9691 E9.8978  |
| 63.33 | ↖ | links abbiegen – N50.9691 E9.8979  |
| 63.34 | ↖ | links abbiegen – N50.9692 E9.8980  |
| 63.35 | ↖ | links abbiegen – N50.9692 E9.8980  |
| 63.36 | ↖ | links abbiegen – N50.9694 E9.8979  |
| 63.44 | ↗ | rechts abbiegen – N50.9697 E9.8970 |
| 63.46 | ↗ | rechts abbiegen – N50.9699 E9.8969 |
| 63.48 | ↗ | rechts abbiegen – N50.9700 E9.8969 |
| 63.49 | ↗ | rechts abbiegen – N50.9701 E9.8970 |
| 63.50 | ↗ | leicht rechts – N50.9702 E9.8972   |
| 63.86 |   |                                    |

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|-------|---|------------------------------------|
|       | ↗ | rechts abbiegen – N50.9713 E9.9018 |
| 63.87 | ↗ | rechts abbiegen – N50.9713 E9.9020 |
| 63.88 | ↗ | rechts abbiegen – N50.9713 E9.9021 |
| 63.97 | ↗ | rechts abbiegen – N50.9708 E9.9030 |
| 63.99 | ↗ | rechts abbiegen – N50.9706 E9.9032 |
| 64.02 | ↗ | leicht rechts – N50.9703 E9.9032   |
| 64.15 | ↗ | leicht links – N50.9693 E9.9026    |
| 64.17 | ↖ | links abbiegen – N50.9691 E9.9027  |
| 64.18 | ↖ | links abbiegen – N50.9690 E9.9027  |
| 64.77 | ↗ | rechts abbiegen – N50.9670 E9.9103 |
| 64.79 | ↗ | rechts abbiegen – N50.9670 E9.9105 |
| 64.80 | ↗ | rechts abbiegen – N50.9670 E9.9107 |
| 64.83 | ↗ | rechts abbiegen – N50.9668 E9.9105 |
| 66.16 | ↗ | leicht links – N50.9582 E9.8982    |
| 66.17 | ↗ | leicht links – N50.9581 E9.8980    |
| 67.68 | ↗ | leicht rechts – N50.9458 E9.8947   |
| 67.72 | ↗ | leicht rechts – N50.9454 E9.8946   |
| 67.75 | ↗ | leicht rechts – N50.9451 E9.8944   |
| 67.96 | ↗ | leicht rechts – N50.9440 E9.8920   |
| 68.06 | ↗ | leicht links – N50.9440 E9.8906    |
| 68.08 | ↖ | links abbiegen – N50.9440 E9.8904  |
| 68.09 | ↖ | links abbiegen – N50.9440 E9.8902  |
| 68.10 | ↖ | links abbiegen – N50.9439 E9.8901  |
| 68.14 | ↖ | links abbiegen – N50.9436 E9.8898  |
| 71.21 | ↗ | rechts abbiegen – N50.9364 E9.9306 |
| 71.22 | ↗ | rechts abbiegen – N50.9363 E9.9307 |
| 71.23 | ↗ | rechts abbiegen – N50.9362 E9.9308 |
| 71.25 | ↗ | leicht rechts – N50.9361 E9.9308   |
| 72.25 | ↗ | leicht rechts – N50.9283 E9.9249   |
| 72.26 | ↗ | leicht rechts – N50.9282 E9.9248   |
| 72.37 | ↗ | leicht links – N50.9275 E9.9237    |
| 72.40 | ↗ | leicht links – N50.9273 E9.9235    |
| 72.51 | ↗ | leicht rechts – N50.9263 E9.9235   |
| 72.52 | ↗ | leicht rechts – N50.9262 E9.9234   |
| 72.58 | ↗ | leicht rechts – N50.9257 E9.9230   |
| 72.60 | ↗ | leicht rechts – N50.9256 E9.9229   |
| 72.61 | ↗ | leicht rechts – N50.9256 E9.9227   |
| 72.69 |   |                                    |

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|       | ↷ | leicht rechts – N50.9254 E9.9216   |
| 72.94 | ↷ | leicht links – N50.9257 E9.9181    |
| 72.96 | ↶ | links abbiegen – N50.9256 E9.9179  |
| 72.98 | ↶ | links abbiegen – N50.9256 E9.9177  |
| 72.99 | ↶ | links abbiegen – N50.9254 E9.9177  |
| 73.00 | ↶ | links abbiegen – N50.9253 E9.9177  |
| 73.16 | ↷ | leicht rechts – N50.9241 E9.9189   |
| 73.18 | ↷ | rechts abbiegen – N50.9239 E9.9189 |
| 73.20 | ↷ | leicht rechts – N50.9237 E9.9189   |
| 73.28 | ↷ | leicht rechts – N50.9231 E9.9184   |
| 73.49 | ↷ | leicht links – N50.9219 E9.9161    |
| 78.52 | ↷ | leicht rechts – N50.8904 E9.8732   |
| 78.54 | ↷ | leicht rechts – N50.8902 E9.8731   |
| 78.57 | ↷ | leicht rechts – N50.8900 E9.8730   |
| 79.15 | ↷ | rechts abbiegen – N50.8858 E9.8687 |
| 79.18 | ↷ | rechts abbiegen – N50.8858 E9.8683 |
| 79.27 | ↶ | links abbiegen – N50.8855 E9.8671  |
| 79.32 | ↶ | links abbiegen – N50.8852 E9.8664  |
| 79.36 | ↶ | links abbiegen – N50.8850 E9.8660  |
| 79.47 | ↷ | leicht links – N50.8843 E9.8671    |
| 79.65 | ↷ | rechts abbiegen – N50.8831 E9.8688 |
| 79.71 | ↷ | rechts abbiegen – N50.8826 E9.8692 |
| 79.76 | ↷ | rechts abbiegen – N50.8822 E9.8695 |
| 79.84 | ↷ | rechts abbiegen – N50.8820 E9.8684 |
| 81.19 | ↷ | rechts abbiegen – N50.8793 E9.8500 |
| 81.21 | ↷ | rechts abbiegen – N50.8794 E9.8497 |
| 81.23 | ↷ | rechts abbiegen – N50.8795 E9.8495 |
| 81.24 | ↷ | rechts abbiegen – N50.8796 E9.8496 |
| 81.26 | ↷ | rechts abbiegen – N50.8797 E9.8497 |
| 81.28 | ↷ | leicht rechts – N50.8798 E9.8499   |
| 81.52 | ↷ | leicht rechts – N50.8806 E9.8532   |
| 81.57 | ↷ | rechts abbiegen – N50.8807 E9.8538 |
| 81.59 | ↷ | rechts abbiegen – N50.8807 E9.8541 |
| 81.62 | ↷ | rechts abbiegen – N50.8805 E9.8540 |
| 81.65 | ↷ | rechts abbiegen – N50.8802 E9.8542 |
| 81.67 | ↷ | leicht rechts – N50.8802 E9.8540   |
| 84.97 | ↷ | leicht links – N50.8528 E9.8536    |
| 84.98 |   |                                    |

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|       | ↷ | leicht links – N50.8527 E9.8537    |
| 85.44 | ↷ | rechts abbiegen – N50.8501 E9.8586 |
| 85.45 | ↷ | rechts abbiegen – N50.8500 E9.8587 |
| 85.46 | ↷ | rechts abbiegen – N50.8499 E9.8587 |
| 85.54 | ↷ | leicht rechts – N50.8492 E9.8584   |
| 85.55 | ↷ | leicht rechts – N50.8492 E9.8584   |
| 85.60 | ↷ | leicht links – N50.8488 E9.8579    |
| 85.61 | ↶ | links abbiegen – N50.8488 E9.8578  |
| 85.62 | ↷ | leicht links – N50.8486 E9.8578    |
| 85.64 | ↷ | leicht links – N50.8485 E9.8578    |
| 85.80 | ↷ | leicht rechts – N50.8473 E9.8589   |
| 85.80 | ↷ | leicht rechts – N50.8472 E9.8589   |
| 86.31 | ↷ | leicht rechts – N50.8427 E9.8578   |
| 87.45 | ↷ | leicht rechts – N50.8329 E9.8556   |
| 88.09 | ↷ | leicht links – N50.8275 E9.8527    |
| 88.20 | ↶ | links abbiegen – N50.8265 E9.8524  |
| 88.21 | ↶ | links abbiegen – N50.8265 E9.8525  |
| 88.28 | ↷ | rechts abbiegen – N50.8265 E9.8535 |
| 88.29 | ↷ | rechts abbiegen – N50.8265 E9.8536 |
| 88.76 | ↶ | links abbiegen – N50.8222 E9.8545  |
| 88.87 | ↶ | links abbiegen – N50.8212 E9.8545  |
| 88.94 | ↶ | links abbiegen – N50.8212 E9.8553  |
| 89.07 | ↷ | rechts abbiegen – N50.8213 E9.8572 |
| 89.08 | ↷ | rechts abbiegen – N50.8212 E9.8573 |
| 89.09 | ↷ | rechts abbiegen – N50.8212 E9.8574 |
| 89.29 | ↷ | leicht links – N50.8194 E9.8577    |
| 89.76 | ↷ | rechts abbiegen – N50.8173 E9.8635 |
| 89.79 | ↷ | rechts abbiegen – N50.8171 E9.8634 |
| 89.82 | ↷ | leicht links – N50.8168 E9.8635    |
| 89.83 | ↷ | leicht links – N50.8167 E9.8636    |
| 89.85 | ↶ | links abbiegen – N50.8166 E9.8637  |
| 89.86 | ↷ | leicht links – N50.8166 E9.8638    |
| 89.95 | ↷ | leicht rechts – N50.8164 E9.8651   |
| 90.32 | ↷ | leicht links – N50.8144 E9.8693    |
| 90.34 | ↷ | leicht links – N50.8143 E9.8695    |
| 90.54 | ↷ | rechts abbiegen – N50.8141 E9.8723 |
| 90.56 | ↷ | rechts abbiegen – N50.8140 E9.8725 |
| 90.98 |   |                                    |

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|       | ↷ | leicht rechts – N50.8111 E9.8762   |
| 90.99 | ↷ | leicht rechts – N50.8110 E9.8763   |
| 91.07 | ↷ | leicht links – N50.8103 E9.8765    |
| 91.08 | ↶ | links abbiegen – N50.8102 E9.8766  |
| 91.10 | ↷ | leicht links – N50.8101 E9.8768    |
| 92.17 | ↷ | leicht links – N50.8036 E9.8859    |
| 92.19 | ↷ | leicht links – N50.8035 E9.8859    |
| 92.52 | ↷ | leicht rechts – N50.8007 E9.8875   |
| 92.54 | ↷ | rechts abbiegen – N50.8005 E9.8875 |
| 92.55 | ↷ | rechts abbiegen – N50.8004 E9.8874 |
| 92.57 | ↷ | rechts abbiegen – N50.8003 E9.8872 |
| 92.57 | ↷ | rechts abbiegen – N50.8003 E9.8871 |
| 92.59 | ↷ | rechts abbiegen – N50.8004 E9.8869 |
| 92.60 | ↷ | rechts abbiegen – N50.8004 E9.8868 |
| 92.64 | ↷ | leicht links – N50.8007 E9.8865    |
| 92.64 | ↶ | links abbiegen – N50.8008 E9.8865  |
| 92.66 | ↶ | links abbiegen – N50.8008 E9.8863  |
| 92.67 | ↶ | links abbiegen – N50.8008 E9.8862  |
| 92.67 | ↶ | links abbiegen – N50.8008 E9.8861  |
| 92.68 | ↶ | links abbiegen – N50.8007 E9.8860  |
| 92.70 | ↷ | leicht links – N50.8006 E9.8860    |
| 92.90 | ↷ | leicht links – N50.7989 E9.8866    |
| 93.07 | ↷ | leicht links – N50.7980 E9.8887    |
| 93.15 | ↷ | leicht rechts – N50.7981 E9.8897   |
| 93.16 | ↷ | rechts abbiegen – N50.7981 E9.8899 |
| 93.17 | ↷ | rechts abbiegen – N50.7981 E9.8900 |
| 93.18 | ↷ | rechts abbiegen – N50.7980 E9.8901 |
| 93.18 | ↷ | rechts abbiegen – N50.7979 E9.8901 |
| 93.31 | ↷ | leicht rechts – N50.7968 E9.8899   |
| 93.34 | ↷ | leicht rechts – N50.7966 E9.8897   |
| 93.44 | ↶ | links abbiegen – N50.7961 E9.8886  |
| 93.45 | ↶ | links abbiegen – N50.7960 E9.8886  |
| 93.46 | ↶ | links abbiegen – N50.7959 E9.8886  |
| 94.70 | ↷ | leicht rechts – N50.7864 E9.8967   |
| 94.73 | ↷ | leicht rechts – N50.7862 E9.8967   |
| 94.98 | ↷ | leicht links – N50.7841 E9.8955    |
| 94.99 | ↶ | links abbiegen – N50.7840 E9.8954  |
| 95.00 |   |                                    |

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|       | ↩ | links abbiegen – N50.7839 E9.8955  |
| 95.01 | ↩ | links abbiegen – N50.7838 E9.8956  |
| 95.02 | ↪ | leicht links – N50.7837 E9.8957    |
| 95.06 | ↪ | rechts abbiegen – N50.7837 E9.8962 |
| 95.07 | ↪ | rechts abbiegen – N50.7836 E9.8963 |
| 95.08 | ↪ | rechts abbiegen – N50.7835 E9.8964 |
| 95.09 | ↪ | rechts abbiegen – N50.7834 E9.8964 |
| 95.11 | ↪ | leicht rechts – N50.7833 E9.8963   |
| 95.15 | ↪ | leicht links – N50.7830 E9.8958    |
| 95.16 | ↩ | links abbiegen – N50.7830 E9.8958  |
| 95.17 | ↩ | links abbiegen – N50.7829 E9.8958  |
| 95.18 | ↩ | links abbiegen – N50.7828 E9.8958  |
| 95.19 | ↪ | leicht links – N50.7827 E9.8959    |
| 95.23 | ↪ | rechts abbiegen – N50.7824 E9.8963 |
| 95.24 | ↪ | rechts abbiegen – N50.7824 E9.8963 |
| 95.30 | ↪ | leicht links – N50.7819 E9.8960    |
| 95.34 | ↩ | links abbiegen – N50.7815 E9.8961  |
| 95.36 | ↩ | links abbiegen – N50.7814 E9.8961  |
| 95.37 | ↩ | links abbiegen – N50.7813 E9.8962  |
| 95.38 | ↩ | links abbiegen – N50.7812 E9.8964  |
| 95.39 | ↪ | leicht links – N50.7812 E9.8966    |
| 95.52 | ↪ | rechts abbiegen – N50.7814 E9.8983 |
| 95.53 | ↪ | rechts abbiegen – N50.7814 E9.8984 |
| 95.54 | ↪ | rechts abbiegen – N50.7813 E9.8985 |
| 95.69 | ↩ | links abbiegen – N50.7800 E9.8988  |
| 95.73 | ↩ | links abbiegen – N50.7800 E9.8994  |
| 95.76 | ↩ | links abbiegen – N50.7800 E9.8998  |
| 96.07 | ↪ | leicht rechts – N50.7795 E9.9040   |
| 96.09 | ↪ | leicht rechts – N50.7794 E9.9044   |
| 96.14 | ↩ | links abbiegen – N50.7790 E9.9047  |
| 96.16 | ↩ | links abbiegen – N50.7789 E9.9049  |
| 96.17 | ↩ | links abbiegen – N50.7789 E9.9050  |
| 96.18 | ↩ | links abbiegen – N50.7790 E9.9051  |
| 96.20 | ↩ | links abbiegen – N50.7792 E9.9052  |
| 96.20 | ↩ | links abbiegen – N50.7792 E9.9052  |
| 96.22 | ↪ | leicht links – N50.7793 E9.9051    |
| 96.34 | ↪ | leicht rechts – N50.7802 E9.9040   |
| 96.35 |   |                                    |

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|        | ↷ | rechts abbiegen – N50.7803 E9.9039 |
| 96.36  | ↷ | rechts abbiegen – N50.7803 E9.9039 |
| 96.36  | ↷ | rechts abbiegen – N50.7804 E9.9039 |
| 96.37  | ↷ | rechts abbiegen – N50.7804 E9.9040 |
| 96.38  | ↷ | rechts abbiegen – N50.7805 E9.9041 |
| 96.39  | ↷ | rechts abbiegen – N50.7805 E9.9042 |
| 96.61  | ↷ | leicht links – N50.7801 E9.9073    |
| 96.85  | ↷ | rechts abbiegen – N50.7810 E9.9103 |
| 96.88  | ↷ | rechts abbiegen – N50.7807 E9.9105 |
| 96.91  | ↷ | rechts abbiegen – N50.7804 E9.9106 |
| 96.94  | ↷ | leicht links – N50.7802 E9.9108    |
| 96.98  | ↶ | links abbiegen – N50.7800 E9.9113  |
| 96.99  | ↶ | links abbiegen – N50.7799 E9.9115  |
| 97.00  | ↶ | links abbiegen – N50.7799 E9.9115  |
| 97.29  | ↷ | rechts abbiegen – N50.7811 E9.9151 |
| 97.30  | ↷ | rechts abbiegen – N50.7811 E9.9153 |
| 97.32  | ↷ | rechts abbiegen – N50.7809 E9.9154 |
| 98.83  | ↷ | leicht links – N50.7734 E9.9324    |
| 99.35  | ↷ | leicht links – N50.7700 E9.9372    |
| 99.38  | ↷ | leicht links – N50.7698 E9.9375    |
| 99.55  | ↷ | leicht rechts – N50.7696 E9.9398   |
| 99.56  | ↷ | leicht rechts – N50.7695 E9.9399   |
| 99.64  | ↷ | leicht rechts – N50.7690 E9.9407   |
| 99.65  | ↷ | rechts abbiegen – N50.7689 E9.9407 |
| 99.66  | ↷ | leicht rechts – N50.7688 E9.9408   |
| 101.51 | ↷ | rechts abbiegen – N50.7537 E9.9489 |
| 101.53 | ↷ | rechts abbiegen – N50.7536 E9.9490 |
| 101.55 | ↷ | rechts abbiegen – N50.7534 E9.9488 |
| 101.68 | ↷ | leicht links – N50.7526 E9.9476    |
| 101.71 | ↷ | leicht links – N50.7523 E9.9473    |
| 101.79 | ↶ | links abbiegen – N50.7517 E9.9472  |
| 101.81 | ↷ | leicht links – N50.7516 E9.9474    |
| 101.82 | ↷ | rechts abbiegen – N50.7515 E9.9475 |
| 110.21 | ↷ | leicht rechts – N50.6809 E9.9672   |
| 110.22 | ↷ | leicht rechts – N50.6808 E9.9673   |
| 110.23 | ↷ | leicht rechts – N50.6807 E9.9672   |
| 110.41 | ↷ | leicht rechts – N50.6793 E9.9661   |
| 110.43 |   |                                    |

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|        | ↷ | leicht rechts – N50.6792 E9.9658   |
| 110.46 | ↷ | rechts abbiegen – N50.6791 E9.9655 |
| 110.47 | ↷ | rechts abbiegen – N50.6791 E9.9652 |
| 110.48 | ↷ | rechts abbiegen – N50.6791 E9.9651 |
| 110.49 | ↷ | leicht rechts – N50.6791 E9.9650   |
| 110.56 | ↶ | links abbiegen – N50.6797 E9.9644  |
| 110.57 | ↶ | links abbiegen – N50.6797 E9.9643  |
| 110.58 | ↶ | links abbiegen – N50.6797 E9.9642  |
| 111.41 | ↷ | leicht links – N50.6746 E9.9557    |
| 111.57 | ↷ | leicht links – N50.6732 E9.9551    |
| 111.59 | ↷ | leicht links – N50.6730 E9.9551    |
| 111.79 | ↷ | leicht rechts – N50.6712 E9.9559   |
| 111.80 | ↷ | leicht rechts – N50.6711 E9.9559   |
| 111.82 | ↷ | leicht rechts – N50.6710 E9.9558   |
| 111.84 | ↷ | leicht rechts – N50.6708 E9.9557   |
| 112.10 | ↷ | leicht links – N50.6693 E9.9530    |
| 112.25 | ↷ | leicht rechts – N50.6680 E9.9528   |
| 113.97 | ↷ | leicht rechts – N50.6559 E9.9381   |
| 114.94 | ↶ | links abbiegen – N50.6495 E9.9293  |
| 114.95 | ↷ | leicht links – N50.6494 E9.9294    |
| 115.12 | ↷ | leicht rechts – N50.6480 E9.9298   |
| 115.13 | ↷ | leicht rechts – N50.6478 E9.9298   |
| 115.16 | ↷ | leicht rechts – N50.6476 E9.9297   |
| 115.29 | ↶ | links abbiegen – N50.6467 E9.9285  |
| 115.30 | ↶ | links abbiegen – N50.6467 E9.9284  |
| 115.30 | ↶ | links abbiegen – N50.6466 E9.9284  |
| 115.62 | ↷ | leicht rechts – N50.6444 E9.9312   |
| 115.64 | ↷ | leicht rechts – N50.6443 E9.9313   |
| 116.03 | ↷ | leicht rechts – N50.6409 E9.9322   |
| 116.26 | ↷ | leicht rechts – N50.6388 E9.9315   |
| 116.28 | ↷ | leicht rechts – N50.6387 E9.9314   |
| 116.43 | ↷ | leicht links – N50.6379 E9.9297    |
| 116.44 | ↷ | leicht links – N50.6378 E9.9296    |
| 116.46 | ↷ | leicht links – N50.6377 E9.9294    |
| 116.96 | ↷ | leicht links – N50.6335 E9.9271    |
| 117.03 | ↷ | rechts abbiegen – N50.6330 E9.9274 |
| 117.04 | ↷ | rechts abbiegen – N50.6329 E9.9273 |
| 117.04 |   |                                    |



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|        | ↗ | rechts abbiegen – N50.6329 E9.9273 |
| 117.06 | ↗ | rechts abbiegen – N50.6328 E9.9271 |
| 117.07 | ↗ | rechts abbiegen – N50.6328 E9.9269 |
| 117.09 | ↗ | rechts abbiegen – N50.6329 E9.9267 |
| 117.09 | ↗ | rechts abbiegen – N50.6329 E9.9266 |
| 117.17 | ↙ | links abbiegen – N50.6335 E9.9262  |
| 117.18 | ↙ | links abbiegen – N50.6336 E9.9261  |
| 117.19 | ↙ | links abbiegen – N50.6336 E9.9260  |
| 117.20 | ↙ | links abbiegen – N50.6335 E9.9259  |
| 117.21 | ↗ | leicht links – N50.6335 E9.9258    |
| 117.55 | ↗ | leicht rechts – N50.6311 E9.9231   |
| 117.56 | ↗ | leicht rechts – N50.6310 E9.9228   |
| 117.57 | ↗ | leicht rechts – N50.6310 E9.9227   |
| 117.59 | ↗ | leicht rechts – N50.6310 E9.9224   |
| 117.66 | ↗ | leicht links – N50.6312 E9.9216    |
| 119.38 | ↻ | Kehrtwende – N50.6228 E9.9019      |
| 119.38 | ↻ | Kehrtwende – N50.6228 E9.9019      |
| 119.39 | ↻ | Kehrtwende – N50.6227 E9.9019      |
| 124.71 | ↗ | leicht rechts – N50.5929 E9.9532   |
| 124.73 | ↗ | leicht rechts – N50.5928 E9.9533   |
| 124.75 | ↗ | leicht rechts – N50.5926 E9.9534   |
| 125.31 | ↗ | leicht rechts – N50.5877 E9.9523   |
| 125.33 | ↗ | leicht rechts – N50.5875 E9.9522   |
| 125.46 | ↗ | leicht links – N50.5866 E9.9511    |
| 125.48 | ↗ | leicht links – N50.5864 E9.9511    |
| 125.67 | ↗ | leicht links – N50.5848 E9.9505    |
| 125.69 | ↗ | leicht links – N50.5846 E9.9505    |
| 125.71 | ↗ | leicht links – N50.5844 E9.9505    |
| 125.86 | ↗ | leicht rechts – N50.5832 E9.9512   |
| 126.15 | ↗ | leicht rechts – N50.5806 E9.9505   |
| 126.17 | ↗ | leicht rechts – N50.5804 E9.9505   |
| 127.07 | ↗ | leicht links – N50.5750 E9.9410    |
| 127.09 | ↗ | leicht links – N50.5749 E9.9410    |
| 127.10 | ↙ | links abbiegen – N50.5748 E9.9410  |
| 127.11 | ↙ | links abbiegen – N50.5747 E9.9410  |
| 127.12 | ↙ | links abbiegen – N50.5746 E9.9411  |
| 127.13 | ↙ | links abbiegen – N50.5745 E9.9412  |
| 127.14 |   |                                    |

|        |   |                                    |
|--------|---|------------------------------------|
|        | ↵ | links abbiegen – N50.5745 E9.9413  |
| 127.16 | ↶ | leicht links – N50.5745 E9.9415    |
| 127.23 | ↶ | leicht rechts – N50.5746 E9.9425   |
| 127.36 | ↶ | leicht links – N50.5740 E9.9442    |
| 128.13 | ↶ | rechts abbiegen – N50.5725 E9.9546 |
| 128.18 | ↶ | rechts abbiegen – N50.5721 E9.9542 |
| 128.19 | ↶ | leicht rechts – N50.5720 E9.9542   |
| 128.24 | ↶ | leicht rechts – N50.5716 E9.9544   |
| 128.26 | ↶ | rechts abbiegen – N50.5714 E9.9544 |
| 128.27 | ↶ | rechts abbiegen – N50.5713 E9.9542 |
| 128.84 | ↶ | leicht rechts – N50.5673 E9.9498   |
| 128.85 | ↶ | rechts abbiegen – N50.5672 E9.9498 |
| 128.86 | ↶ | leicht rechts – N50.5671 E9.9496   |
| 128.89 | ↶ | leicht links – N50.5671 E9.9493    |
| 128.90 | ↵ | links abbiegen – N50.5670 E9.9492  |
| 128.90 | ↵ | links abbiegen – N50.5670 E9.9492  |
| 128.91 | ↶ | leicht links – N50.5669 E9.9491    |
| 129.01 | ↶ | leicht rechts – N50.5660 E9.9494   |
| 129.02 | ↶ | rechts abbiegen – N50.5659 E9.9494 |
| 129.04 | ↶ | leicht rechts – N50.5658 E9.9493   |
| 130.24 | ↶ | leicht links – N50.5590 E9.9365    |
| 130.26 | ↵ | links abbiegen – N50.5590 E9.9362  |
| 130.27 | ↵ | links abbiegen – N50.5589 E9.9362  |
| 130.99 | ↶ | leicht links – N50.5531 E9.9322    |
| 131.03 | ↶ | leicht links – N50.5527 E9.9321    |
| 131.75 | ↶ | leicht links – N50.5466 E9.9350    |
| 133.76 | ↶ | rechts abbiegen – N50.5321 E9.9318 |
| 133.78 | ↶ | rechts abbiegen – N50.5320 E9.9316 |
| 133.79 | ↶ | rechts abbiegen – N50.5320 E9.9314 |
| 133.86 | ↶ | leicht links – N50.5322 E9.9305    |
| 133.88 | ↵ | links abbiegen – N50.5321 E9.9302  |
| 133.89 | ↶ | leicht links – N50.5321 E9.9301    |
| 133.92 | ↵ | links abbiegen – N50.5319 E9.9298  |
| 133.93 | ↵ | links abbiegen – N50.5318 E9.9297  |
| 133.94 | ↵ | links abbiegen – N50.5317 E9.9296  |
| 136.09 | ↵ | links abbiegen – N50.5336 E9.9566  |
| 136.11 | ↵ | links abbiegen – N50.5337 E9.9566  |
| 136.11 |   |                                    |

|        |   |                                    |
|--------|---|------------------------------------|
|        | ↵ | links abbiegen – N50.5337 E9.9566  |
| 136.12 | ↵ | links abbiegen – N50.5338 E9.9565  |
| 136.13 | ↵ | links abbiegen – N50.5338 E9.9564  |
| 136.14 | ↶ | leicht links – N50.5338 E9.9562    |
| 136.16 | ↵ | links abbiegen – N50.5338 E9.9560  |
| 136.16 | ↵ | links abbiegen – N50.5337 E9.9559  |
| 136.18 | ↵ | links abbiegen – N50.5337 E9.9558  |
| 136.19 | ↵ | links abbiegen – N50.5335 E9.9556  |
| 136.20 | ↵ | links abbiegen – N50.5335 E9.9556  |
| 136.22 | ↵ | links abbiegen – N50.5333 E9.9556  |
| 136.36 | ↷ | rechts abbiegen – N50.5322 E9.9566 |
| 136.37 | ↷ | rechts abbiegen – N50.5322 E9.9567 |
| 136.38 | ↶ | leicht rechts – N50.5321 E9.9567   |
| 136.41 | ↶ | leicht links – N50.5318 E9.9565    |
| 136.42 | ↵ | links abbiegen – N50.5318 E9.9565  |
| 136.43 | ↶ | leicht links – N50.5316 E9.9565    |
| 138.00 | ↶ | leicht rechts – N50.5199 E9.9685   |
| 138.01 | ↶ | leicht rechts – N50.5198 E9.9685   |
| 138.02 | ↶ | leicht rechts – N50.5197 E9.9685   |
| 138.19 | ↶ | leicht rechts – N50.5183 E9.9678   |
| 138.20 | ↶ | leicht rechts – N50.5182 E9.9677   |
| 138.21 | ↷ | rechts abbiegen – N50.5182 E9.9675 |
| 138.22 | ↷ | rechts abbiegen – N50.5182 E9.9674 |
| 138.23 | ↷ | rechts abbiegen – N50.5181 E9.9673 |
| 138.24 | ↷ | rechts abbiegen – N50.5182 E9.9672 |
| 138.52 | ↶ | leicht links – N50.5196 E9.9640    |
| 138.53 | ↵ | links abbiegen – N50.5196 E9.9638  |
| 138.54 | ↵ | links abbiegen – N50.5196 E9.9637  |
| 138.55 | ↶ | leicht links – N50.5196 E9.9636    |
| 138.56 | ↵ | links abbiegen – N50.5195 E9.9635  |
| 138.57 | ↶ | leicht links – N50.5194 E9.9634    |
| 139.92 | ↶ | leicht links – N50.5083 E9.9662    |
| 140.01 | ↶ | leicht links – N50.5079 E9.9672    |
| 140.26 | ↶ | leicht rechts – N50.5081 E9.9707   |
| 140.44 | ↶ | leicht links – N50.5075 E9.9730    |
| 140.65 | ↶ | leicht rechts – N50.5082 E9.9757   |
| 140.66 | ↷ | rechts abbiegen – N50.5082 E9.9759 |
| 140.68 |   |                                    |

|        |   |                                    |
|--------|---|------------------------------------|
|        | ↗ | rechts abbiegen – N50.5082 E9.9761 |
| 140.68 | ↗ | rechts abbiegen – N50.5082 E9.9762 |
| 140.70 | ↗ | rechts abbiegen – N50.5081 E9.9764 |
| 140.71 | ↗ | rechts abbiegen – N50.5080 E9.9765 |
| 140.73 | ↗ | leicht rechts – N50.5078 E9.9765   |
| 141.63 | ↗ | leicht rechts – N50.5006 E9.9817   |
| 142.09 | ↖ | links abbiegen – N50.4967 E9.9800  |
| 142.11 | ↖ | links abbiegen – N50.4965 E9.9800  |
| 142.12 | ↖ | links abbiegen – N50.4964 E9.9800  |
| 142.16 | ↖ | links abbiegen – N50.4965 E9.9805  |
| 142.32 | ↗ | leicht rechts – N50.4973 E9.9824   |
| 142.34 | ↗ | rechts abbiegen – N50.4973 E9.9826 |
| 142.34 | ↗ | rechts abbiegen – N50.4973 E9.9827 |
| 142.36 | ↗ | rechts abbiegen – N50.4973 E9.9830 |
| 142.38 | ↗ | rechts abbiegen – N50.4972 E9.9832 |
| 142.39 | ↗ | rechts abbiegen – N50.4971 E9.9833 |
| 142.41 | ↗ | rechts abbiegen – N50.4969 E9.9833 |
| 142.43 | ↗ | rechts abbiegen – N50.4968 E9.9833 |
| 142.69 | ↗ | leicht links – N50.4948 E9.9812    |
| 142.70 | ↗ | leicht links – N50.4947 E9.9812    |
| 142.72 | ↗ | leicht links – N50.4945 E9.9812    |
| 142.74 | ↗ | leicht links – N50.4944 E9.9813    |
| 142.76 | ↗ | leicht links – N50.4942 E9.9814    |
| 142.78 | ↗ | leicht links – N50.4941 E9.9816    |
| 142.80 | ↗ | leicht links – N50.4940 E9.9818    |
| 142.82 | ↗ | leicht links – N50.4939 E9.9820    |
| 142.83 | ↗ | leicht links – N50.4939 E9.9823    |
| 143.72 | ↗ | rechts abbiegen – N50.4925 E9.9945 |
| 143.73 | ↗ | rechts abbiegen – N50.4925 E9.9947 |
| 143.75 | ↗ | rechts abbiegen – N50.4924 E9.9949 |
| 145.47 | ↗ | leicht links – N50.4783 E9.9863    |
| 145.52 | ↗ | leicht links – N50.4779 E9.9865    |
| 146.87 | ↗ | leicht rechts – N50.4669 E9.9896   |
| 146.93 | ↗ | leicht rechts – N50.4663 E9.9894   |
| 150.69 | ↗ | leicht links – N50.4348 E9.9778    |
| 150.70 | ↗ | leicht links – N50.4347 E9.9779    |
| 153.12 | ↗ | leicht links – N50.4177 E9.9971    |
| 154.79 |   |                                    |

|        |   |                                     |
|--------|---|-------------------------------------|
|        | ↷ | leicht rechts – N50.4041 E10.0056   |
| 154.80 | ↷ | leicht rechts – N50.4040 E10.0055   |
| 154.91 | ↷ | leicht links – N50.4032 E10.0047    |
| 154.92 | ↶ | links abbiegen – N50.4031 E10.0046  |
| 154.94 | ↷ | leicht links – N50.4029 E10.0046    |
| 155.10 | ↷ | leicht rechts – N50.4016 E10.0054   |
| 155.11 | ↷ | leicht rechts – N50.4014 E10.0054   |
| 155.20 | ↷ | leicht links – N50.4007 E10.0050    |
| 155.22 | ↷ | leicht links – N50.4005 E10.0050    |
| 155.32 | ↷ | rechts abbiegen – N50.3997 E10.0054 |
| 155.32 | ↷ | rechts abbiegen – N50.3997 E10.0054 |
| 155.34 | ↷ | leicht rechts – N50.3995 E10.0053   |
| 155.43 | ↷ | leicht links – N50.3989 E10.0044    |
| 155.49 | ↷ | leicht rechts – N50.3984 E10.0042   |
| 155.51 | ↷ | leicht rechts – N50.3983 E10.0041   |
| 155.85 | ↷ | leicht rechts – N50.3967 E10.0000   |
| 155.87 | ↷ | rechts abbiegen – N50.3967 E9.9998  |
| 155.88 | ↷ | rechts abbiegen – N50.3967 E9.9997  |
| 156.08 | ↷ | leicht rechts – N50.3978 E9.9974    |
| 156.12 | ↷ | leicht rechts – N50.3981 E9.9971    |
| 156.70 | ↷ | leicht links – N50.4024 E9.9931     |
| 156.74 | ↷ | leicht links – N50.4025 E9.9926     |
| 156.77 | ↷ | leicht links – N50.4026 E9.9922     |
| 156.95 | ↷ | leicht links – N50.4021 E9.9897     |
| 156.97 | ↷ | leicht links – N50.4020 E9.9896     |
| 156.99 | ↷ | leicht links – N50.4019 E9.9894     |
| 157.00 | ↷ | leicht links – N50.4018 E9.9894     |
| 157.02 | ↷ | leicht links – N50.4016 E9.9893     |
| 157.25 | ↷ | leicht rechts – N50.3997 E9.9903    |
| 157.26 | ↷ | leicht rechts – N50.3995 E9.9903    |
| 157.52 | ↷ | leicht rechts – N50.3977 E9.9882    |
| 157.55 | ↷ | rechts abbiegen – N50.3976 E9.9879  |
| 157.58 | ↷ | leicht rechts – N50.3976 E9.9875    |
| 157.88 | ↷ | leicht links – N50.3986 E9.9835     |
| 157.91 | ↷ | leicht links – N50.3987 E9.9831     |
| 157.95 | ↷ | leicht links – N50.3986 E9.9826     |
| 157.99 | ↷ | leicht links – N50.3984 E9.9820     |
| 158.02 |   |                                     |

|        |   |                                    |
|--------|---|------------------------------------|
|        | ↗ | leicht links – N50.3983 E9.9818    |
| 158.11 | ↗ | leicht rechts – N50.3976 E9.9811   |
| 158.12 | ↗ | rechts abbiegen – N50.3975 E9.9809 |
| 158.14 | ↗ | rechts abbiegen – N50.3975 E9.9807 |
| 158.17 | ↗ | rechts abbiegen – N50.3974 E9.9803 |
| 158.20 | ↗ | leicht rechts – N50.3975 E9.9799   |
| 158.68 | ↗ | leicht links – N50.3985 E9.9739    |
| 158.69 | ↗ | leicht links – N50.3983 E9.9737    |
| 161.56 | ↖ | links abbiegen – N50.3739 E9.9757  |
| 161.57 | ↖ | links abbiegen – N50.3738 E9.9758  |
| 161.58 | ↖ | links abbiegen – N50.3738 E9.9758  |
| 161.58 | ↖ | links abbiegen – N50.3738 E9.9759  |
| 161.59 | ↖ | links abbiegen – N50.3738 E9.9761  |
| 161.61 | ↗ | leicht links – N50.3739 E9.9762    |
| 161.63 | ↗ | leicht links – N50.3740 E9.9764    |
| 161.66 | ↗ | rechts abbiegen – N50.3743 E9.9766 |

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## Legende: Routen-Symbole

- ↰ links abbiegen
- ↱ rechts abbiegen
- ↶ leicht links
- ↷ leicht rechts
- ↺ Kehrtwende
- ↑ geradeaus