



## Provinz Västra Götaland - Tvååker

Region: Västra Götalands län

Distanz: 244.1 km

Höhenmeter: +2902 / -2968

Dauer: 05:02:19

Autor: bootbar



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

| km    |   | Hinweis                             |
|-------|---|-------------------------------------|
| 0.61  | ↷ | leicht rechts – N58.4312 E11.7210   |
| 0.65  | ↶ | links abbiegen – N58.4309 E11.7206  |
| 0.66  | ↶ | links abbiegen – N58.4308 E11.7204  |
| 0.70  | ↷ | leicht links – N58.4306 E11.7209    |
| 5.53  | ↷ | rechts abbiegen – N58.3931 E11.7590 |
| 5.55  | ↷ | rechts abbiegen – N58.3930 E11.7591 |
| 5.56  | ↷ | rechts abbiegen – N58.3929 E11.7590 |
| 5.59  | ↷ | leicht links – N58.3927 E11.7587    |
| 5.60  | ↶ | links abbiegen – N58.3926 E11.7587  |
| 5.61  | ↶ | links abbiegen – N58.3925 E11.7587  |
| 5.62  | ↶ | links abbiegen – N58.3924 E11.7588  |
| 5.63  | ↶ | links abbiegen – N58.3924 E11.7590  |
| 5.64  | ↶ | links abbiegen – N58.3924 E11.7591  |
| 5.66  | ↷ | leicht rechts – N58.3925 E11.7594   |
| 5.67  | ↷ | rechts abbiegen – N58.3925 E11.7596 |
| 5.69  | ↷ | rechts abbiegen – N58.3925 E11.7598 |
| 5.70  | ↷ | rechts abbiegen – N58.3924 E11.7600 |
| 10.02 | ↷ | leicht rechts – N58.3628 E11.8064   |
| 10.64 | ↷ | leicht rechts – N58.3594 E11.8137   |
| 10.66 | ↷ | rechts abbiegen – N58.3594 E11.8140 |
| 10.67 | ↷ | rechts abbiegen – N58.3593 E11.8142 |
| 10.69 | ↷ | rechts abbiegen – N58.3592 E11.8144 |
| 10.70 | ↷ | rechts abbiegen – N58.3590 E11.8144 |
| 10.71 | ↷ | rechts abbiegen – N58.3590 E11.8143 |
| 10.72 | ↷ | rechts abbiegen – N58.3589 E11.8143 |
| 10.74 | ↷ | leicht links – N58.3588 E11.8139    |
| 10.75 | ↶ | links abbiegen – N58.3588 E11.8138  |
| 10.76 | ↶ | links abbiegen – N58.3587 E11.8138  |
| 10.77 | ↶ | links abbiegen – N58.3586 E11.8138  |
| 10.77 | ↶ | links abbiegen – N58.3586 E11.8138  |
| 10.78 | ↷ | leicht links – N58.3585 E11.8140    |
| 10.80 | ↷ | rechts abbiegen – N58.3585 E11.8142 |
| 10.81 | ↷ | rechts abbiegen – N58.3584 E11.8144 |
| 10.84 | ↷ | rechts abbiegen – N58.3582 E11.8145 |
| 10.93 | ↷ | leicht links – N58.3574 E11.8142    |
| 10.95 | ↷ | leicht links – N58.3572 E11.8143    |
| 11.67 |   |                                     |

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|-------|---|-------------------------------------|
|       | ↷ | leicht links – N58.3524 E11.8219    |
| 12.09 | ↷ | leicht rechts – N58.3512 E11.8287   |
| 12.11 | ↷ | rechts abbiegen – N58.3511 E11.8289 |
| 12.11 | ↷ | rechts abbiegen – N58.3511 E11.8290 |
| 12.12 | ↷ | rechts abbiegen – N58.3510 E11.8291 |
| 12.13 | ↷ | leicht rechts – N58.3509 E11.8292   |
| 12.17 | ↷ | leicht links – N58.3506 E11.8292    |
| 12.18 | ↶ | links abbiegen – N58.3505 E11.8292  |
| 12.20 | ↶ | links abbiegen – N58.3503 E11.8291  |
| 12.23 | ↶ | links abbiegen – N58.3503 E11.8296  |
| 12.26 | ↷ | leicht links – N58.3502 E11.8302    |
| 14.61 | ↷ | leicht rechts – N58.3524 E11.8695   |
| 14.63 | ↷ | leicht rechts – N58.3523 E11.8698   |
| 14.65 | ↷ | leicht links – N58.3522 E11.8701    |
| 14.66 | ↶ | links abbiegen – N58.3521 E11.8703  |
| 14.67 | ↶ | links abbiegen – N58.3521 E11.8704  |
| 14.68 | ↶ | links abbiegen – N58.3522 E11.8706  |
| 14.69 | ↶ | links abbiegen – N58.3522 E11.8707  |
| 14.70 | ↶ | links abbiegen – N58.3523 E11.8708  |
| 14.77 | ↷ | leicht rechts – N58.3529 E11.8706   |
| 14.80 | ↷ | leicht rechts – N58.3531 E11.8707   |
| 14.82 | ↷ | leicht rechts – N58.3533 E11.8709   |
| 16.31 | ↷ | leicht rechts – N58.3596 E11.8931   |
| 16.32 | ↷ | leicht rechts – N58.3597 E11.8933   |
| 16.34 | ↶ | links abbiegen – N58.3596 E11.8935  |
| 16.35 | ↶ | links abbiegen – N58.3596 E11.8937  |
| 17.66 | ↷ | leicht rechts – N58.3567 E11.9116   |
| 17.69 | ↷ | leicht rechts – N58.3564 E11.9119   |
| 18.17 | ↷ | leicht links – N58.3528 E11.9157    |
| 18.18 | ↷ | leicht links – N58.3527 E11.9159    |
| 18.94 | ↷ | leicht rechts – N58.3526 E11.9287   |
| 19.16 | ↷ | rechts abbiegen – N58.3523 E11.9326 |
| 19.27 | ↷ | rechts abbiegen – N58.3513 E11.9323 |
| 19.28 | ↷ | rechts abbiegen – N58.3513 E11.9323 |
| 19.30 | ↶ | links abbiegen – N58.3511 E11.9320  |
| 19.31 | ↶ | links abbiegen – N58.3510 E11.9319  |
| 19.32 | ↶ | links abbiegen – N58.3509 E11.9320  |
| 19.34 |   |                                     |

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|-------|---|-------------------------------------|
|       | ↷ | leicht rechts – N58.3508 E11.9321   |
| 19.34 | ↷ | leicht rechts – N58.3508 E11.9321   |
| 21.49 | ↷ | leicht links – N58.3381 E11.9075    |
| 21.50 | ↶ | links abbiegen – N58.3380 E11.9074  |
| 21.52 | ↶ | links abbiegen – N58.3378 E11.9073  |
| 21.54 | ↶ | links abbiegen – N58.3377 E11.9074  |
| 21.55 | ↶ | links abbiegen – N58.3376 E11.9075  |
| 21.62 | ↷ | rechts abbiegen – N58.3372 E11.9084 |
| 21.63 | ↷ | rechts abbiegen – N58.3371 E11.9084 |
| 21.70 | ↷ | leicht links – N58.3365 E11.9085    |
| 21.72 | ↶ | links abbiegen – N58.3364 E11.9087  |
| 21.73 | ↷ | leicht links – N58.3363 E11.9088    |
| 24.75 | ↷ | leicht rechts – N58.3156 E11.9398   |
| 24.77 | ↷ | leicht rechts – N58.3154 E11.9397   |
| 24.86 | ↷ | leicht rechts – N58.3147 E11.9391   |
| 27.92 | ↶ | links abbiegen – N58.2986 E11.8971  |
| 28.01 | ↶ | links abbiegen – N58.2981 E11.8958  |
| 28.02 | ↶ | links abbiegen – N58.2980 E11.8957  |
| 41.96 | ↶ | links abbiegen – N58.1875 E11.9485  |
| 42.00 | ↶ | links abbiegen – N58.1877 E11.9491  |
| 42.04 | ↷ | leicht links – N58.1879 E11.9497    |
| 44.12 | ↷ | leicht links – N58.1828 E11.9797    |
| 45.71 | ↷ | leicht rechts – N58.1757 E12.0020   |
| 49.62 | ↷ | leicht links – N58.1534 E12.0510    |
| 49.63 | ↷ | leicht links – N58.1534 E12.0512    |
| 51.70 | ↷ | leicht links – N58.1451 E12.0815    |
| 51.71 | ↷ | leicht links – N58.1451 E12.0817    |
| 52.17 | ↷ | rechts abbiegen – N58.1458 E12.0893 |
| 52.19 | ↷ | leicht rechts – N58.1457 E12.0897   |
| 54.05 | ↷ | rechts abbiegen – N58.1342 E12.1100 |
| 54.06 | ↷ | rechts abbiegen – N58.1342 E12.1102 |
| 54.10 | ↷ | rechts abbiegen – N58.1339 E12.1100 |
| 56.01 | ↷ | leicht rechts – N58.1171 E12.1161   |
| 56.03 | ↷ | leicht rechts – N58.1169 E12.1161   |
| 56.04 | ↷ | leicht rechts – N58.1168 E12.1160   |
| 56.71 | ↷ | leicht rechts – N58.1110 E12.1159   |
| 57.02 | ↷ | leicht rechts – N58.1084 E12.1167   |
| 58.10 |   |                                     |

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|-------|---|-------------------------------------|
|       | ↷ | leicht links – N58.0988 E12.1173    |
| 58.15 | ↶ | links abbiegen – N58.0984 E12.1174  |
| 58.17 | ↷ | leicht links – N58.0984 E12.1177    |
| 58.18 | ↷ | rechts abbiegen – N58.0984 E12.1180 |
| 58.67 | ↷ | rechts abbiegen – N58.0945 E12.1216 |
| 58.68 | ↷ | rechts abbiegen – N58.0944 E12.1216 |
| 58.81 | ↷ | leicht links – N58.0934 E12.1208    |
| 58.82 | ↷ | leicht links – N58.0932 E12.1208    |
| 58.84 | ↷ | leicht links – N58.0931 E12.1208    |
| 58.92 | ↷ | leicht rechts – N58.0924 E12.1213   |
| 58.93 | ↷ | leicht rechts – N58.0923 E12.1213   |
| 59.07 | ↷ | leicht links – N58.0911 E12.1204    |
| 59.09 | ↷ | leicht links – N58.0910 E12.1204    |
| 59.12 | ↷ | leicht links – N58.0907 E12.1204    |
| 59.14 | ↷ | leicht links – N58.0905 E12.1205    |
| 59.16 | ↶ | links abbiegen – N58.0904 E12.1207  |
| 59.19 | ↶ | links abbiegen – N58.0902 E12.1211  |
| 59.21 | ↷ | leicht links – N58.0901 E12.1214    |
| 59.28 | ↷ | leicht rechts – N58.0901 E12.1225   |
| 59.29 | ↷ | rechts abbiegen – N58.0901 E12.1227 |
| 59.30 | ↷ | rechts abbiegen – N58.0900 E12.1229 |
| 59.31 | ↷ | leicht rechts – N58.0900 E12.1230   |
| 60.59 | ↷ | leicht rechts – N58.0788 E12.1241   |
| 60.65 | ↶ | links abbiegen – N58.0783 E12.1238  |
| 64.25 | ↷ | leicht rechts – N58.0477 E12.1407   |
| 68.55 | ↷ | leicht links – N58.0112 E12.1273    |
| 69.51 | ↷ | leicht rechts – N58.0027 E12.1252   |
| 69.53 | ↷ | leicht rechts – N58.0026 E12.1251   |
| 78.12 | ↷ | leicht links – N57.9429 E12.0492    |
| 78.14 | ↷ | leicht links – N57.9428 E12.0488    |
| 83.02 | ↷ | leicht links – N57.9060 E12.0082    |
| 83.05 | ↷ | leicht links – N57.9057 E12.0081    |
| 83.39 | ↷ | leicht rechts – N57.9027 E12.0087   |
| 83.41 | ↷ | leicht rechts – N57.9025 E12.0086   |
| 84.42 | ↷ | leicht rechts – N57.8942 E12.0022   |
| 84.44 | ↷ | leicht rechts – N57.8941 E12.0020   |
| 86.39 | ↷ | leicht links – N57.8818 E11.9806    |
| 87.12 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↵ | links abbiegen – N57.8768 E11.9733  |
| 87.13  | ↵ | links abbiegen – N57.8767 E11.9732  |
| 87.14  | ↵ | links abbiegen – N57.8766 E11.9733  |
| 87.15  | ↶ | leicht links – N57.8766 E11.9733    |
| 87.84  | ↶ | leicht rechts – N57.8715 E11.9802   |
| 87.85  | ↶ | rechts abbiegen – N57.8714 E11.9803 |
| 87.87  | ↶ | rechts abbiegen – N57.8713 E11.9803 |
| 87.91  | ↶ | leicht links – N57.8709 E11.9802    |
| 87.92  | ↶ | leicht links – N57.8708 E11.9802    |
| 89.01  | ↶ | leicht links – N57.8647 E11.9938    |
| 89.03  | ↶ | leicht links – N57.8646 E11.9942    |
| 89.07  | ↶ | rechts abbiegen – N57.8646 E11.9948 |
| 89.08  | ↶ | rechts abbiegen – N57.8646 E11.9950 |
| 89.10  | ↶ | leicht rechts – N57.8645 E11.9951   |
| 89.87  | ↶ | leicht rechts – N57.8580 E11.9989   |
| 89.89  | ↶ | rechts abbiegen – N57.8578 E11.9990 |
| 89.90  | ↶ | leicht links – N57.8577 E11.9989    |
| 89.91  | ↵ | links abbiegen – N57.8576 E11.9989  |
| 89.92  | ↶ | leicht links – N57.8576 E11.9990    |
| 90.25  | ↶ | leicht rechts – N57.8548 E12.0011   |
| 90.26  | ↶ | rechts abbiegen – N57.8548 E12.0011 |
| 90.26  | ↶ | rechts abbiegen – N57.8548 E12.0010 |
| 90.27  | ↶ | leicht rechts – N57.8547 E12.0010   |
| 90.30  | ↵ | links abbiegen – N57.8547 E12.0004  |
| 90.32  | ↵ | links abbiegen – N57.8546 E12.0004  |
| 90.32  | ↵ | links abbiegen – N57.8545 E12.0004  |
| 95.40  | ↶ | leicht links – N57.8103 E11.9969    |
| 96.56  | ↵ | links abbiegen – N57.8006 E11.9917  |
| 96.58  | ↵ | links abbiegen – N57.8004 E11.9916  |
| 96.59  | ↵ | links abbiegen – N57.8004 E11.9917  |
| 99.51  | ↶ | leicht links – N57.7968 E12.0397    |
| 99.53  | ↶ | leicht links – N57.7968 E12.0400    |
| 99.63  | ↶ | rechts abbiegen – N57.7972 E12.0416 |
| 99.65  | ↶ | rechts abbiegen – N57.7972 E12.0418 |
| 99.67  | ↶ | rechts abbiegen – N57.7972 E12.0422 |
| 100.47 | ↶ | leicht links – N57.7901 E12.0416    |
| 100.48 | ↵ | links abbiegen – N57.7899 E12.0415  |
| 100.51 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↶ | links abbiegen – N57.7897 E12.0411  |
| 100.62 | ↷ | leicht links – N57.7890 E12.0424    |
| 100.78 | ↷ | leicht links – N57.7881 E12.0445    |
| 101.03 | ↷ | leicht rechts – N57.7873 E12.0483   |
| 101.05 | ↷ | leicht rechts – N57.7871 E12.0485   |
| 101.05 | ↷ | leicht rechts – N57.7871 E12.0485   |
| 101.06 | ↷ | leicht rechts – N57.7870 E12.0486   |
| 102.65 | ↷ | leicht rechts – N57.7732 E12.0504   |
| 102.66 | ↷ | rechts abbiegen – N57.7730 E12.0504 |
| 102.69 | ↷ | leicht links – N57.7729 E12.0501    |
| 102.69 | ↶ | links abbiegen – N57.7729 E12.0501  |
| 102.70 | ↶ | links abbiegen – N57.7728 E12.0501  |
| 102.71 | ↶ | links abbiegen – N57.7728 E12.0502  |
| 102.72 | ↶ | links abbiegen – N57.7727 E12.0503  |
| 102.73 | ↶ | links abbiegen – N57.7727 E12.0505  |
| 102.73 | ↷ | leicht links – N57.7727 E12.0506    |
| 103.61 | ↷ | leicht links – N57.7763 E12.0637    |
| 104.12 | ↷ | rechts abbiegen – N57.7780 E12.0715 |
| 104.14 | ↷ | rechts abbiegen – N57.7780 E12.0718 |
| 104.14 | ↷ | leicht rechts – N57.7780 E12.0719   |
| 104.25 | ↷ | leicht rechts – N57.7773 E12.0732   |
| 104.26 | ↷ | leicht rechts – N57.7772 E12.0733   |
| 104.28 | ↷ | leicht rechts – N57.7771 E12.0734   |
| 104.72 | ↷ | leicht rechts – N57.7732 E12.0740   |
| 104.73 | ↷ | leicht rechts – N57.7731 E12.0740   |
| 104.83 | ↷ | leicht links – N57.7723 E12.0733    |
| 105.23 | ↷ | leicht rechts – N57.7690 E12.0756   |
| 105.72 | ↷ | leicht links – N57.7650 E12.0725    |
| 105.75 | ↷ | leicht links – N57.7648 E12.0724    |
| 105.99 | ↷ | leicht links – N57.7627 E12.0730    |
| 106.00 | ↷ | leicht links – N57.7626 E12.0731    |
| 106.65 | ↶ | links abbiegen – N57.7569 E12.0747  |
| 106.66 | ↶ | links abbiegen – N57.7569 E12.0747  |
| 106.67 | ↶ | links abbiegen – N57.7568 E12.0747  |
| 106.68 | ↶ | links abbiegen – N57.7568 E12.0749  |
| 106.69 | ↷ | leicht rechts – N57.7569 E12.0751   |
| 106.72 | ↷ | rechts abbiegen – N57.7568 E12.0756 |
| 106.75 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↗ | rechts abbiegen – N57.7567 E12.0761 |
| 106.77 | ↗ | leicht rechts – N57.7566 E12.0763   |
| 108.54 | ↖ | links abbiegen – N57.7410 E12.0786  |
| 108.54 | ↖ | links abbiegen – N57.7410 E12.0786  |
| 108.54 | ↖ | links abbiegen – N57.7409 E12.0786  |
| 108.55 | ↖ | links abbiegen – N57.7409 E12.0787  |
| 109.65 | ↗ | rechts abbiegen – N57.7401 E12.0965 |
| 109.67 | ↗ | rechts abbiegen – N57.7401 E12.0968 |
| 109.67 | ↗ | rechts abbiegen – N57.7401 E12.0968 |
| 109.81 | ↗ | leicht links – N57.7390 E12.0978    |
| 109.82 | ↗ | leicht links – N57.7389 E12.0978    |
| 109.97 | ↗ | leicht links – N57.7378 E12.0993    |
| 109.99 | ↗ | leicht links – N57.7377 E12.0995    |
| 110.01 | ↗ | leicht rechts – N57.7377 E12.0998   |
| 110.01 | ↗ | leicht rechts – N57.7376 E12.0999   |
| 110.10 | ↖ | links abbiegen – N57.7370 E12.1005  |
| 110.12 | ↖ | links abbiegen – N57.7368 E12.1006  |
| 110.14 | ↖ | links abbiegen – N57.7367 E12.1009  |
| 110.20 | ↗ | leicht rechts – N57.7369 E12.1020   |
| 110.59 | ↗ | leicht links – N57.7343 E12.1056    |
| 110.60 | ↗ | leicht links – N57.7342 E12.1056    |
| 111.14 | ↗ | leicht links – N57.7301 E12.1103    |
| 111.39 | ↗ | leicht links – N57.7282 E12.1123    |
| 111.42 | ↗ | leicht links – N57.7280 E12.1128    |
| 112.53 | ↗ | leicht rechts – N57.7237 E12.1291   |
| 112.55 | ↗ | leicht links – N57.7236 E12.1292    |
| 112.56 | ↖ | links abbiegen – N57.7235 E12.1292  |
| 112.57 | ↗ | leicht links – N57.7235 E12.1293    |
| 114.41 | ↗ | rechts abbiegen – N57.7116 E12.1485 |
| 114.42 | ↖ | links abbiegen – N57.7114 E12.1485  |
| 114.43 | ↖ | links abbiegen – N57.7114 E12.1486  |
| 114.45 | ↗ | rechts abbiegen – N57.7114 E12.1489 |
| 115.30 | ↖ | links abbiegen – N57.7043 E12.1509  |
| 117.57 | ↗ | leicht rechts – N57.6857 E12.1652   |
| 117.60 | ↖ | links abbiegen – N57.6855 E12.1649  |
| 117.60 | ↖ | links abbiegen – N57.6854 E12.1649  |
| 117.61 | ↖ | links abbiegen – N57.6853 E12.1650  |
| 117.62 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↵ | links abbiegen – N57.6853 E12.1651  |
| 117.63 | ↵ | links abbiegen – N57.6853 E12.1652  |
| 117.63 | ↻ | leicht links – N57.6853 E12.1653    |
| 118.57 | ↻ | leicht links – N57.6823 E12.1764    |
| 118.58 | ↻ | leicht links – N57.6822 E12.1766    |
| 118.61 | ↻ | leicht links – N57.6820 E12.1769    |
| 118.65 | ↻ | leicht links – N57.6818 E12.1774    |
| 118.68 | ↻ | leicht links – N57.6817 E12.1780    |
| 118.71 | ↻ | leicht links – N57.6816 E12.1784    |
| 119.68 | ↻ | leicht rechts – N57.6856 E12.1924   |
| 119.71 | ↻ | leicht rechts – N57.6857 E12.1928   |
| 120.15 | ↻ | leicht rechts – N57.6858 E12.2002   |
| 120.47 | ↻ | leicht links – N57.6848 E12.2051    |
| 120.49 | ↻ | leicht links – N57.6849 E12.2055    |
| 120.54 | ↻ | leicht rechts – N57.6852 E12.2060   |
| 120.55 | ↻ | rechts abbiegen – N57.6853 E12.2062 |
| 120.57 | ↻ | leicht rechts – N57.6853 E12.2065   |
| 122.29 | ↻ | leicht rechts – N57.6840 E12.2353   |
| 122.31 | ↻ | leicht rechts – N57.6841 E12.2356   |
| 122.40 | ↻ | leicht links – N57.6834 E12.2366    |
| 122.61 | ↻ | leicht rechts – N57.6829 E12.2400   |
| 122.65 | ↻ | leicht rechts – N57.6827 E12.2404   |
| 122.67 | ↻ | leicht rechts – N57.6826 E12.2406   |
| 123.87 | ↻ | leicht rechts – N57.6721 E12.2437   |
| 123.90 | ↻ | leicht rechts – N57.6719 E12.2435   |
| 123.94 | ↻ | leicht links – N57.6716 E12.2430    |
| 123.96 | ↵ | links abbiegen – N57.6715 E12.2429  |
| 123.97 | ↻ | leicht links – N57.6713 E12.2429    |
| 124.24 | ↻ | leicht rechts – N57.6690 E12.2436   |
| 124.66 | ↻ | leicht rechts – N57.6656 E12.2448   |
| 124.69 | ↻ | leicht rechts – N57.6654 E12.2449   |
| 125.40 | ↻ | leicht rechts – N57.6591 E12.2460   |
| 127.39 | ↻ | leicht rechts – N57.6424 E12.2546   |
| 127.55 | ↻ | leicht links – N57.6410 E12.2544    |
| 128.81 | ↻ | leicht links – N57.6318 E12.2656    |
| 128.83 | ↵ | links abbiegen – N57.6316 E12.2658  |
| 128.85 | ↵ | links abbiegen – N57.6315 E12.2660  |
| 128.87 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↷ | leicht links – N57.6313 E12.2663    |
| 129.22 | ↷ | leicht rechts – N57.6303 E12.2719   |
| 130.95 | ↷ | leicht links – N57.6166 E12.2826    |
| 130.99 | ↷ | leicht links – N57.6165 E12.2832    |
| 131.48 | ↷ | rechts abbiegen – N57.6155 E12.2911 |
| 131.50 | ↷ | rechts abbiegen – N57.6154 E12.2915 |
| 131.52 | ↷ | rechts abbiegen – N57.6153 E12.2913 |
| 131.55 | ↷ | leicht rechts – N57.6151 E12.2911   |
| 133.87 | ↻ | Kehrtwende – N57.6073 E12.2564      |
| 133.88 | ↻ | Kehrtwende – N57.6073 E12.2563      |
| 133.89 | ↻ | Kehrtwende – N57.6073 E12.2564      |
| 133.90 | ↷ | rechts abbiegen – N57.6074 E12.2567 |
| 133.91 | ↷ | rechts abbiegen – N57.6074 E12.2568 |
| 133.92 | ↷ | rechts abbiegen – N57.6073 E12.2570 |
| 133.93 | ↷ | rechts abbiegen – N57.6072 E12.2569 |
| 133.98 | ↶ | links abbiegen – N57.6068 E12.2567  |
| 134.01 | ↶ | links abbiegen – N57.6066 E12.2567  |
| 134.05 | ↶ | links abbiegen – N57.6062 E12.2567  |
| 134.10 | ↶ | links abbiegen – N57.6061 E12.2575  |
| 134.85 | ↷ | rechts abbiegen – N57.6047 E12.2698 |
| 134.91 | ↷ | rechts abbiegen – N57.6045 E12.2708 |
| 134.95 | ↷ | rechts abbiegen – N57.6044 E12.2713 |
| 138.71 | ↷ | leicht links – N57.5767 E12.2511    |
| 138.72 | ↷ | leicht links – N57.5767 E12.2509    |
| 138.74 | ↷ | leicht links – N57.5765 E12.2507    |
| 138.92 | ↷ | leicht rechts – N57.5750 E12.2499   |
| 138.94 | ↷ | leicht rechts – N57.5748 E12.2497   |
| 138.96 | ↷ | leicht rechts – N57.5747 E12.2494   |
| 138.98 | ↷ | leicht rechts – N57.5746 E12.2491   |
| 139.00 | ↷ | leicht rechts – N57.5746 E12.2488   |
| 139.02 | ↷ | leicht rechts – N57.5745 E12.2484   |
| 139.04 | ↷ | leicht rechts – N57.5746 E12.2482   |
| 139.39 | ↷ | leicht links – N57.5758 E12.2427    |
| 139.41 | ↷ | leicht links – N57.5758 E12.2425    |
| 145.20 | ↷ | leicht rechts – N57.5449 E12.1687   |
| 147.58 | ↷ | rechts abbiegen – N57.5425 E12.1311 |
| 147.68 | ↷ | rechts abbiegen – N57.5425 E12.1295 |
| 147.70 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↗ | rechts abbiegen – N57.5425 E12.1292 |
| 149.29 | ↗ | leicht rechts – N57.5561 E12.1234   |
| 149.33 | ↗ | leicht rechts – N57.5565 E12.1234   |
| 149.34 | ↗ | leicht rechts – N57.5566 E12.1235   |
| 149.40 | ↗ | leicht links – N57.5570 E12.1240    |
| 149.41 | ↗ | leicht links – N57.5571 E12.1240    |
| 149.42 | ↻ | Kehrtwende – N57.5572 E12.1240      |
| 149.42 | ↻ | Kehrtwende – N57.5572 E12.1240      |
| 149.42 | ↻ | Kehrtwende – N57.5572 E12.1240      |
| 149.43 | ↗ | leicht rechts – N57.5571 E12.1240   |
| 149.44 | ↗ | leicht rechts – N57.5570 E12.1240   |
| 149.50 | ↗ | leicht links – N57.5566 E12.1235    |
| 149.52 | ↗ | leicht links – N57.5565 E12.1234    |
| 149.56 | ↗ | leicht links – N57.5561 E12.1234    |
| 150.88 | ↗ | rechts abbiegen – N57.5448 E12.1290 |
| 151.13 | ↗ | rechts abbiegen – N57.5425 E12.1292 |
| 151.14 | ↗ | rechts abbiegen – N57.5425 E12.1292 |
| 151.37 | ↗ | leicht rechts – N57.5425 E12.1254   |
| 152.26 | ↗ | leicht links – N57.5392 E12.1122    |
| 152.31 | ↙ | links abbiegen – N57.5390 E12.1115  |
| 152.31 | ↙ | links abbiegen – N57.5389 E12.1115  |
| 152.42 | ↗ | leicht rechts – N57.5380 E12.1120   |
| 153.71 | ↗ | leicht links – N57.5269 E12.1066    |
| 153.72 | ↗ | leicht links – N57.5268 E12.1066    |
| 154.21 | ↙ | links abbiegen – N57.5225 E12.1080  |
| 154.31 | ↗ | leicht links – N57.5224 E12.1097    |
| 154.36 | ↗ | leicht rechts – N57.5223 E12.1104   |
| 154.39 | ↗ | leicht rechts – N57.5221 E12.1107   |
| 156.48 | ↙ | links abbiegen – N57.5045 E12.1185  |
| 156.50 | ↙ | links abbiegen – N57.5044 E12.1186  |
| 156.50 | ↙ | links abbiegen – N57.5044 E12.1186  |
| 156.53 | ↗ | leicht links – N57.5044 E12.1190    |
| 158.13 | ↗ | leicht rechts – N57.5033 E12.1454   |
| 158.17 | ↗ | leicht rechts – N57.5033 E12.1460   |
| 159.38 | ↗ | rechts abbiegen – N57.4985 E12.1628 |
| 159.45 | ↗ | rechts abbiegen – N57.4980 E12.1634 |
| 159.54 | ↗ | rechts abbiegen – N57.4973 E12.1641 |
| 159.81 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↵ | links abbiegen – N57.4951 E12.1658  |
| 159.82 | ↵ | links abbiegen – N57.4950 E12.1658  |
| 159.82 | ↵ | links abbiegen – N57.4950 E12.1658  |
| 160.24 | ↵ | links abbiegen – N57.4935 E12.1721  |
| 160.25 | ↵ | links abbiegen – N57.4934 E12.1722  |
| 160.27 | ↶ | leicht links – N57.4934 E12.1725    |
| 160.33 | ↶ | leicht rechts – N57.4937 E12.1735   |
| 160.35 | ↶ | rechts abbiegen – N57.4937 E12.1738 |
| 160.37 | ↶ | rechts abbiegen – N57.4937 E12.1740 |
| 160.39 | ↶ | leicht rechts – N57.4935 E12.1744   |
| 160.42 | ↶ | leicht rechts – N57.4934 E12.1747   |
| 160.64 | ↶ | leicht links – N57.4915 E12.1756    |
| 160.65 | ↶ | leicht links – N57.4914 E12.1758    |
| 160.89 | ↶ | leicht rechts – N57.4904 E12.1790   |
| 162.20 | ↶ | leicht rechts – N57.4823 E12.1944   |
| 162.21 | ↶ | rechts abbiegen – N57.4823 E12.1945 |
| 162.22 | ↶ | rechts abbiegen – N57.4822 E12.1946 |
| 162.23 | ↶ | leicht rechts – N57.4821 E12.1946   |
| 163.64 | ↶ | leicht links – N57.4706 E12.1855    |
| 163.67 | ↶ | leicht links – N57.4703 E12.1854    |
| 163.80 | ↶ | leicht links – N57.4691 E12.1856    |
| 164.66 | ↶ | leicht rechts – N57.4620 E12.1903   |
| 164.68 | ↶ | leicht rechts – N57.4618 E12.1902   |
| 165.02 | ↶ | leicht links – N57.4601 E12.1857    |
| 165.03 | ↶ | leicht links – N57.4600 E12.1856    |
| 165.60 | ↶ | leicht rechts – N57.4550 E12.1851   |
| 165.65 | ↶ | leicht rechts – N57.4546 E12.1849   |
| 165.70 | ↶ | rechts abbiegen – N57.4541 E12.1847 |
| 165.73 | ↶ | rechts abbiegen – N57.4541 E12.1842 |
| 166.49 | ↶ | rechts abbiegen – N57.4525 E12.1719 |
| 166.51 | ↶ | rechts abbiegen – N57.4525 E12.1716 |
| 166.52 | ↶ | rechts abbiegen – N57.4525 E12.1716 |
| 166.53 | ↵ | links abbiegen – N57.4526 E12.1715  |
| 166.54 | ↵ | links abbiegen – N57.4526 E12.1714  |
| 166.54 | ↵ | links abbiegen – N57.4526 E12.1713  |
| 166.55 | ↵ | links abbiegen – N57.4526 E12.1712  |
| 166.56 | ↵ | links abbiegen – N57.4526 E12.1711  |
| 166.56 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↵ | links abbiegen – N57.4525 E12.1710  |
| 166.57 | ↵ | links abbiegen – N57.4524 E12.1710  |
| 166.59 | ↗ | rechts abbiegen – N57.4523 E12.1713 |
| 168.22 | ↵ | links abbiegen – N57.4382 E12.1718  |
| 175.03 | ↗ | leicht links – N57.3936 E12.2469    |
| 175.08 | ↵ | links abbiegen – N57.3933 E12.2472  |
| 175.09 | ↵ | links abbiegen – N57.3933 E12.2475  |
| 175.89 | ↗ | leicht links – N57.3941 E12.2607    |
| 175.92 | ↗ | leicht links – N57.3942 E12.2612    |
| 175.94 | ↗ | leicht links – N57.3943 E12.2614    |
| 176.19 | ↗ | leicht links – N57.3957 E12.2647    |
| 176.20 | ↗ | leicht links – N57.3957 E12.2648    |
| 176.71 | ↗ | leicht rechts – N57.4001 E12.2673   |
| 179.61 | ↻ | Kehrtwende – N57.4198 E12.2956      |
| 179.61 | ↻ | Kehrtwende – N57.4198 E12.2955      |
| 179.62 | ↻ | Kehrtwende – N57.4198 E12.2956      |
| 182.52 | ↗ | leicht links – N57.4001 E12.2673    |
| 183.03 | ↗ | leicht rechts – N57.3957 E12.2648   |
| 183.04 | ↗ | leicht rechts – N57.3957 E12.2647   |
| 183.29 | ↗ | leicht rechts – N57.3943 E12.2614   |
| 183.31 | ↗ | leicht rechts – N57.3942 E12.2611   |
| 183.34 | ↗ | leicht rechts – N57.3941 E12.2607   |
| 184.14 | ↵ | links abbiegen – N57.3933 E12.2475  |
| 184.15 | ↵ | links abbiegen – N57.3933 E12.2472  |
| 184.16 | ↵ | links abbiegen – N57.3932 E12.2473  |
| 184.78 | ↗ | leicht links – N57.3877 E12.2484    |
| 184.80 | ↗ | leicht links – N57.3875 E12.2485    |
| 185.09 | ↗ | leicht rechts – N57.3856 E12.2517   |
| 185.39 | ↗ | rechts abbiegen – N57.3836 E12.2550 |
| 185.55 | ↗ | rechts abbiegen – N57.3827 E12.2529 |
| 185.60 | ↵ | links abbiegen – N57.3824 E12.2524  |
| 185.62 | ↗ | leicht links – N57.3822 E12.2523    |
| 187.17 | ↗ | leicht links – N57.3695 E12.2436    |
| 187.18 | ↗ | leicht links – N57.3694 E12.2435    |
| 187.20 | ↗ | leicht links – N57.3693 E12.2435    |
| 187.91 | ↗ | leicht links – N57.3631 E12.2436    |
| 189.06 | ↗ | leicht rechts – N57.3531 E12.2425   |
| 189.08 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↗ | leicht rechts – N57.3529 E12.2424   |
| 191.75 | ↗ | leicht rechts – N57.3322 E12.2416   |
| 191.84 | ↗ | rechts abbiegen – N57.3315 E12.2423 |
| 191.85 | ↗ | rechts abbiegen – N57.3314 E12.2421 |
| 191.93 | ↗ | rechts abbiegen – N57.3311 E12.2410 |
| 193.09 | ↗ | leicht rechts – N57.3260 E12.2243   |
| 194.31 | ↖ | links abbiegen – N57.3277 E12.2044  |
| 194.32 | ↖ | links abbiegen – N57.3276 E12.2044  |
| 194.35 | ↖ | links abbiegen – N57.3274 E12.2043  |
| 212.97 | ↗ | rechts abbiegen – N57.1683 E12.2787 |
| 212.97 | ↗ | rechts abbiegen – N57.1682 E12.2787 |
| 212.99 | ↗ | rechts abbiegen – N57.1681 E12.2785 |
| 213.17 | ↖ | links abbiegen – N57.1668 E12.2768  |
| 213.18 | ↖ | links abbiegen – N57.1667 E12.2768  |
| 213.18 | ↖ | links abbiegen – N57.1667 E12.2768  |
| 213.19 | ↖ | links abbiegen – N57.1666 E12.2769  |
| 213.22 | ↗ | leicht rechts – N57.1666 E12.2773   |
| 213.23 | ↗ | leicht rechts – N57.1665 E12.2775   |
| 213.26 | ↗ | leicht rechts – N57.1663 E12.2779   |
| 213.84 | ↗ | leicht links – N57.1615 E12.2758    |
| 215.60 | ↗ | leicht links – N57.1463 E12.2691    |
| 215.62 | ↖ | links abbiegen – N57.1461 E12.2691  |
| 215.63 | ↗ | leicht links – N57.1460 E12.2692    |
| 215.65 | ↖ | links abbiegen – N57.1459 E12.2693  |
| 215.66 | ↗ | leicht links – N57.1458 E12.2695    |
| 215.72 | ↗ | leicht rechts – N57.1457 E12.2705   |
| 215.73 | ↗ | rechts abbiegen – N57.1456 E12.2706 |
| 215.73 | ↗ | rechts abbiegen – N57.1456 E12.2707 |
| 215.75 | ↗ | leicht links – N57.1454 E12.2707    |
| 215.77 | ↖ | links abbiegen – N57.1453 E12.2705  |
| 215.80 | ↖ | links abbiegen – N57.1452 E12.2709  |
| 215.83 | ↖ | links abbiegen – N57.1451 E12.2714  |
| 215.87 | ↗ | leicht links – N57.1450 E12.2720    |
| 216.02 | ↗ | leicht rechts – N57.1453 E12.2744   |
| 216.03 | ↗ | rechts abbiegen – N57.1453 E12.2746 |
| 216.05 | ↗ | leicht rechts – N57.1453 E12.2749   |
| 216.21 | ↗ | leicht rechts – N57.1443 E12.2770   |
| 216.24 |   |                                     |

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|--------|---|-------------------------------------|
|        | ↵ | links abbiegen – N57.1441 E12.2771  |
| 216.25 | ↵ | links abbiegen – N57.1440 E12.2772  |
| 216.53 | ↵ | links abbiegen – N57.1425 E12.2808  |
| 216.54 | ↶ | leicht links – N57.1425 E12.2809    |
| 219.23 | ↵ | links abbiegen – N57.1324 E12.3203  |
| 219.25 | ↵ | links abbiegen – N57.1322 E12.3207  |
| 219.30 | ↵ | links abbiegen – N57.1324 E12.3212  |
| 223.42 | ↷ | rechts abbiegen – N57.1323 E12.3861 |
| 223.43 | ↷ | rechts abbiegen – N57.1322 E12.3862 |
| 223.44 | ↷ | rechts abbiegen – N57.1321 E12.3862 |
| 224.19 | ↶ | leicht rechts – N57.1260 E12.3903   |
| 224.21 | ↶ | leicht rechts – N57.1259 E12.3905   |
| 224.29 | ↶ | leicht links – N57.1252 E12.3908    |
| 224.45 | ↶ | leicht rechts – N57.1240 E12.3922   |
| 225.35 | ↷ | rechts abbiegen – N57.1161 E12.3919 |
| 225.37 | ↷ | rechts abbiegen – N57.1160 E12.3921 |
| 225.55 | ↷ | rechts abbiegen – N57.1144 E12.3912 |
| 225.57 | ↷ | rechts abbiegen – N57.1142 E12.3913 |
| 225.66 | ↷ | rechts abbiegen – N57.1140 E12.3900 |
| 229.01 | ↵ | links abbiegen – N57.0992 E12.3445  |
| 229.02 | ↵ | links abbiegen – N57.0992 E12.3444  |
| 229.02 | ↵ | links abbiegen – N57.0992 E12.3444  |
| 229.03 | ↵ | links abbiegen – N57.0991 E12.3445  |
| 232.22 | ↶ | leicht rechts – N57.0776 E12.3776   |
| 232.25 | ↷ | rechts abbiegen – N57.0774 E12.3781 |
| 232.28 | ↷ | rechts abbiegen – N57.0772 E12.3779 |
| 232.30 | ↷ | rechts abbiegen – N57.0771 E12.3778 |
| 232.49 | ↵ | links abbiegen – N57.0759 E12.3755  |
| 232.50 | ↵ | links abbiegen – N57.0758 E12.3754  |
| 232.52 | ↵ | links abbiegen – N57.0756 E12.3755  |
| 232.53 | ↶ | leicht links – N57.0755 E12.3756    |
| 232.99 | ↷ | rechts abbiegen – N57.0732 E12.3818 |
| 233.01 | ↷ | rechts abbiegen – N57.0731 E12.3820 |
| 233.05 | ↷ | rechts abbiegen – N57.0728 E12.3825 |
| 236.26 | ↶ | leicht links – N57.0453 E12.3879    |
| 236.30 | ↵ | links abbiegen – N57.0449 E12.3881  |
| 236.32 | ↵ | links abbiegen – N57.0447 E12.3881  |
| 236.38 |   |                                     |

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|--------|---|------------------------------------|
|        | ↗ | leicht links - N57.0446 E12.3890   |
| 236.47 | ↗ | leicht links - N57.0444 E12.3904   |
| 236.88 | ↻ | Kehrtwende - N57.0453 E12.3969     |
| 236.89 | ↻ | Kehrtwende - N57.0454 E12.3968     |
| 236.89 | ↻ | Kehrtwende - N57.0453 E12.3969     |
| 237.31 | ↗ | leicht rechts - N57.0444 E12.3904  |
| 237.71 | ↗ | leicht rechts - N57.0452 E12.3839  |
| 237.73 | ↗ | leicht rechts - N57.0453 E12.3837  |
| 237.75 | ↗ | leicht links - N57.0455 E12.3835   |
| 237.76 | ↗ | leicht links - N57.0455 E12.3834   |
| 237.82 | ↗ | leicht rechts - N57.0456 E12.3824  |
| 242.40 | ↙ | links abbiegen - N57.0497 E12.3092 |
| 242.42 | ↙ | links abbiegen - N57.0496 E12.3090 |
| 242.43 | ↙ | links abbiegen - N57.0495 E12.3090 |
| 242.44 | ↙ | links abbiegen - N57.0494 E12.3090 |
| 242.45 | ↙ | links abbiegen - N57.0493 E12.3090 |
| 242.46 | ↗ | leicht links - N57.0493 E12.3091   |
| 243.88 | ↙ | links abbiegen - N57.0393 E12.3236 |
| 243.89 | ↙ | links abbiegen - N57.0393 E12.3237 |
| 243.90 | ↙ | links abbiegen - N57.0394 E12.3239 |

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## Legende: Routen-Symbole

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