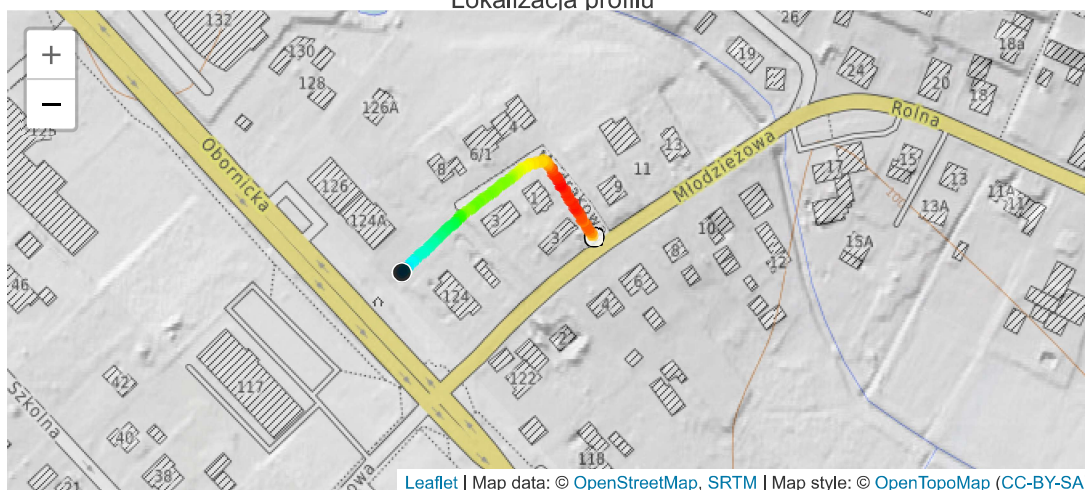
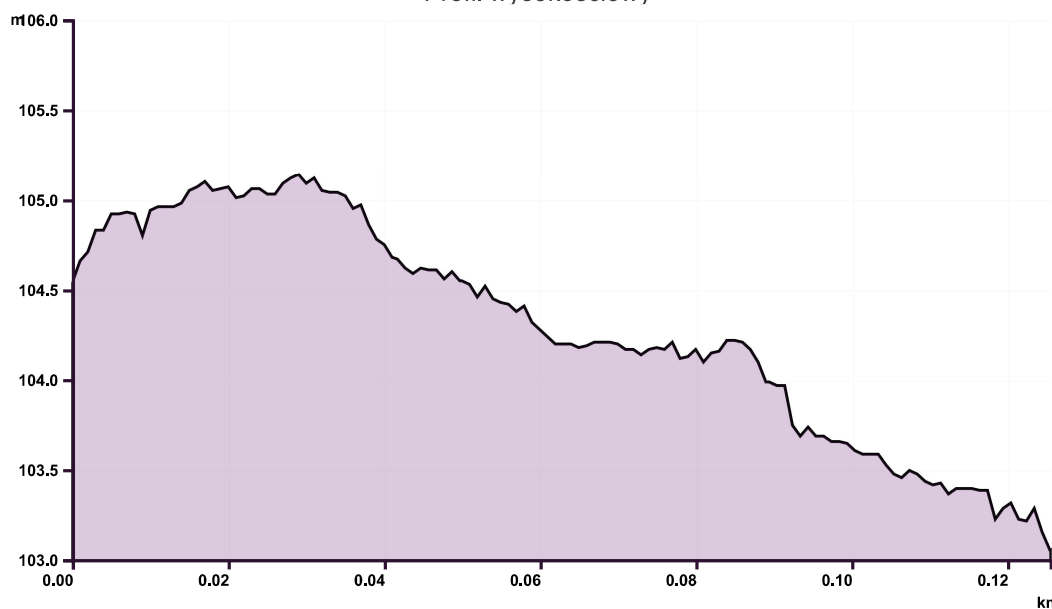


Lokalizacja profilu



Leaflet | Map data: © OpenStreetMap, SRTM | Map style: © OpenTopoMap (CC-BY-SA)

Profil wysokościowy



Parametry wygenerowanego profilu

|                     |          |
|---------------------|----------|
| Długość profilu     | 0.13 km  |
| Maksymalna wysokość | 105.14 m |
| Minimalna wysokość  | 103.06 m |
| Różnica wysokości   | -1.48 m  |
| Średnie nachylenie  | -1.18%   |
| Średnia wysokość    | 104.28 m |
| Całkowity wznios    | 1.65 m   |
| Całkowity spadek    | 3.13 m   |

| Współrzędne punktów |                  |                  |          |
|---------------------|------------------|------------------|----------|
| Lp.                 | Lon              | Lat              | Wysokość |
| 1                   | 16.873795643461  | 52.4766087449012 | 104.54   |
| 2                   | 16.8737878533212 | 52.476616374117  | 104.66   |
| 3                   | 16.8737800631787 | 52.4766240033323 | 104.71   |
| 4                   | 16.8737722730335 | 52.476631632547  | 104.83   |
| 5                   | 16.8737644828855 | 52.4766392617611 | 104.83   |
| 6                   | 16.8737566927348 | 52.4766468909747 | 104.92   |
| 7                   | 16.8737489025815 | 52.4766545201877 | 104.92   |
| 8                   | 16.8737411124253 | 52.4766621494002 | 104.93   |
| 9                   | 16.8737333222665 | 52.4766697786121 | 104.92   |
| 10                  | 16.873725532105  | 52.4766774078235 | 104.8    |
| 11                  | 16.8737177419407 | 52.4766850370344 | 104.94   |
| 12                  | 16.8737099517737 | 52.4766926662447 | 104.96   |
| 13                  | 16.873702161604  | 52.4767002954544 | 104.96   |
| 14                  | 16.8736943714316 | 52.4767079246636 | 104.96   |
| 15                  | 16.8736865812565 | 52.4767155538722 | 104.98   |
| 16                  | 16.8736787910786 | 52.4767231830803 | 105.05   |
| 17                  | 16.873671000898  | 52.4767308122878 | 105.07   |
| 18                  | 16.8736632107147 | 52.4767384414948 | 105.1    |
| 19                  | 16.8736554205287 | 52.4767460707012 | 105.05   |
| 20                  | 16.87364763034   | 52.4767536999071 | 105.06   |
| 21                  | 16.8736398401486 | 52.4767613291124 | 105.07   |
| 22                  | 16.8736320499544 | 52.4767689583172 | 105.01   |
| 23                  | 16.8736242597575 | 52.4767765875214 | 105.02   |
| 24                  | 16.8736164695579 | 52.4767842167251 | 105.06   |
| 25                  | 16.8736086793555 | 52.4767918459282 | 105.06   |
| 26                  | 16.8736008891505 | 52.4767994751308 | 105.03   |
| 27                  | 16.8735930989427 | 52.4768071043328 | 105.03   |
| 28                  | 16.8735853087322 | 52.4768147335343 | 105.09   |
| 29                  | 16.873577518519  | 52.4768223627352 | 105.12   |
| 30                  | 16.8735697283031 | 52.4768299919355 | 105.14   |
| 31                  | 16.8735619380845 | 52.4768376211354 | 105.09   |
| 32                  | 16.8735541478631 | 52.4768452503346 | 105.12   |
| 33                  | 16.873546357639  | 52.4768528795334 | 105.05   |
| 34                  | 16.8735385674122 | 52.4768605087315 | 105.04   |
| 35                  | 16.8735307771827 | 52.4768681379291 | 105.04   |
| 36                  | 16.8735229869505 | 52.4768757671262 | 105.02   |
| 37                  | 16.8735151967155 | 52.4768833963227 | 104.95   |
| 38                  | 16.8735074064778 | 52.4768910255186 | 104.97   |
| 39                  | 16.8734996162374 | 52.4768986547141 | 104.86   |
| 40                  | 16.8734918259943 | 52.4769062839089 | 104.78   |
| 41                  | 16.8734840357485 | 52.4769139131032 | 104.75   |
| 42                  | 16.8734762455    | 52.476921542297  | 104.68   |
| 43                  | 16.873470968914  | 52.4769267097935 | 104.67   |
| 44                  | 16.8734567956991 | 52.4769242734364 | 104.62   |
| 45                  | 16.8734426224858 | 52.4769218370776 | 104.59   |
| 46                  | 16.8734284492741 | 52.4769194007172 | 104.62   |
| 47                  | 16.873414276064  | 52.476916964355  | 104.61   |
| 48                  | 16.8734001028556 | 52.4769145279912 | 104.61   |
| 49                  | 16.8733859296487 | 52.4769120916257 | 104.56   |
| 50                  | 16.8733717564435 | 52.4769096552585 | 104.6    |
| 51                  | 16.8733575832398 | 52.4769072188896 | 104.55   |
| 52                  | 16.8733540936379 | 52.4769066190279 | 104.55   |
| 53                  | 16.8733423955678 | 52.4769011591324 | 104.53   |
| 54                  | 16.8733306975006 | 52.4768956992358 | 104.46   |
| 55                  | 16.8733189994364 | 52.4768902393381 | 104.52   |
| 56                  | 16.873307301375  | 52.4768847794392 | 104.45   |
| 57                  | 16.8732956033166 | 52.4768793195392 | 104.43   |
| 58                  | 16.8732839052611 | 52.4768738596381 | 104.42   |
| 59                  | 16.8732722072085 | 52.4768683997358 | 104.38   |
| 60                  | 16.8732605091588 | 52.4768629398325 | 104.41   |
| 61                  | 16.873248811112  | 52.4768574799279 | 104.32   |
| 62                  | 16.8732371130681 | 52.4768520200223 | 104.28   |
| 63                  | 16.8732254150271 | 52.4768465601155 | 104.24   |

|     |                  |                  |        |
|-----|------------------|------------------|--------|
| 64  | 16.8732137169891 | 52.4768411002076 | 104.2  |
| 65  | 16.8732020189539 | 52.4768356402985 | 104.2  |
| 66  | 16.8731903209217 | 52.4768301803884 | 104.2  |
| 67  | 16.8731786228923 | 52.4768247204771 | 104.18 |
| 68  | 16.8731669248659 | 52.4768192605646 | 104.19 |
| 69  | 16.8731552268424 | 52.4768138006511 | 104.21 |
| 70  | 16.8731435288218 | 52.4768083407363 | 104.21 |
| 71  | 16.8731318308042 | 52.4768028808205 | 104.21 |
| 72  | 16.8731201327894 | 52.4767974209036 | 104.2  |
| 73  | 16.8731084347775 | 52.4767919609855 | 104.17 |
| 74  | 16.8730967367686 | 52.4767865010662 | 104.17 |
| 75  | 16.8730850387625 | 52.4767810411459 | 104.14 |
| 76  | 16.8730733407594 | 52.4767755812244 | 104.17 |
| 77  | 16.8730616427592 | 52.4767701213018 | 104.18 |
| 78  | 16.8730499447619 | 52.476764661378  | 104.17 |
| 79  | 16.8730382467675 | 52.4767592014531 | 104.21 |
| 80  | 16.873026548776  | 52.4767537415271 | 104.12 |
| 81  | 16.8730148507874 | 52.4767482816    | 104.13 |
| 82  | 16.8730031528018 | 52.4767428216717 | 104.17 |
| 83  | 16.872991454819  | 52.4767373617423 | 104.1  |
| 84  | 16.8729797568392 | 52.4767319018118 | 104.15 |
| 85  | 16.8729680588623 | 52.4767264418801 | 104.16 |
| 86  | 16.8729563608883 | 52.4767209819473 | 104.22 |
| 87  | 16.8729446629172 | 52.4767155220134 | 104.22 |
| 88  | 16.872932964949  | 52.4767100620783 | 104.21 |
| 89  | 16.8729212669837 | 52.4767046021421 | 104.17 |
| 90  | 16.8729095690213 | 52.4766991422048 | 104.1  |
| 91  | 16.8728978710618 | 52.4766936822663 | 103.99 |
| 92  | 16.8728930968799 | 52.4766914539505 | 103.99 |
| 93  | 16.8728823847759 | 52.4766852856351 | 103.97 |
| 94  | 16.8728716726749 | 52.4766791173188 | 103.97 |
| 95  | 16.8728609605769 | 52.4766729490015 | 103.75 |
| 96  | 16.8728502484819 | 52.4766667806833 | 103.69 |
| 97  | 16.8728395363899 | 52.4766606123641 | 103.74 |
| 98  | 16.8728288243009 | 52.476654444044  | 103.69 |
| 99  | 16.8728181122149 | 52.476648275723  | 103.69 |
| 100 | 16.8728074001319 | 52.476642107401  | 103.66 |
| 101 | 16.8727966880519 | 52.476635939078  | 103.66 |
| 102 | 16.8727859759749 | 52.4766297707541 | 103.65 |
| 103 | 16.8727752639009 | 52.4766236024293 | 103.61 |
| 104 | 16.8727645518299 | 52.4766174341035 | 103.59 |
| 105 | 16.8727538397619 | 52.4766112657768 | 103.59 |
| 106 | 16.8727431276969 | 52.4766050974491 | 103.59 |
| 107 | 16.8727324156349 | 52.4765989291205 | 103.53 |
| 108 | 16.8727217035759 | 52.476592760791  | 103.48 |
| 109 | 16.8727109915199 | 52.4765865924605 | 103.46 |
| 110 | 16.8727002794669 | 52.476580424129  | 103.5  |
| 111 | 16.8726895674169 | 52.4765742557966 | 103.48 |
| 112 | 16.8726788553699 | 52.4765680874633 | 103.44 |
| 113 | 16.8726681433259 | 52.476561919129  | 103.42 |
| 114 | 16.8726574312849 | 52.4765557507938 | 103.43 |
| 115 | 16.8726467192469 | 52.4765495824576 | 103.37 |
| 116 | 16.872636007212  | 52.4765434141205 | 103.4  |
| 117 | 16.87262529518   | 52.4765372457825 | 103.4  |
| 118 | 16.872614583151  | 52.4765310774435 | 103.4  |
| 119 | 16.872603871125  | 52.4765249091035 | 103.39 |
| 120 | 16.872593159102  | 52.4765187407626 | 103.39 |
| 121 | 16.872582447082  | 52.4765125724208 | 103.23 |
| 122 | 16.872571735065  | 52.476506404078  | 103.29 |
| 123 | 16.872561023051  | 52.4765002357343 | 103.32 |
| 124 | 16.87255031104   | 52.4764940673896 | 103.23 |
| 125 | 16.872539599032  | 52.476487899044  | 103.22 |
| 126 | 16.8725288870271 | 52.4764817306975 | 103.29 |
| 127 | 16.8725181750251 | 52.47647556235   | 103.16 |
| 128 | 16.8725074630261 | 52.4764693940015 | 103.06 |
| 129 | 16.872506126343  | 52.4764686242919 | 103.06 |