

428781

Cumula Recep	tieve geur ID X-coor	belasting Y-coor	op receptor Geurnorm	zoals berekend lasting [OU/m3]
	1 188444.0	370331.0	14.000	20.739
	2 188511.0	370385.0	14.000	28.142
	3 188578.0	370385.0	14.000	21.134
	4 188662.0	370421.0	14.000	17.074
	5 188784.0	370508.0	14.000	14.418
	6 188626.0	370460.0	14.000	24.941
	7 188591.0	370510.0	14.000	38.749
	8 188514.0	370623.0	14.000	23.382
	9 188607.0	370397.0	14.000	19.489
	10 188639.0	370450.0	14.000	22.284
	11 188640.0	370445.0	14.000	21.913
	12 188803.0	370509.0	14.000	14.007
	13 188870.0	370606.0	14.000	12.726
	14 188786.0	370553.0	14.000	13.320
	15 188445.0	370052.0	14.000	7.187
	16 188730.0	370239.0	14.000	12.037
	17 188644.0	370093.0	14.000	8.411
	18 188994.0	370902.0	14.000	7.818
	19 188530.0	371079.0	14.000	6.990
1001	189570.0	372434.0	3.000	4.138
1002	189999.0	372432.0	3.000	3.503
1003	187397.0	372421.0	14.000	3.513
1004	190135.0	372420.0	3.000	3.371
1005	189538.0	372417.0	3.000	4.191
1006	189995.0	372417.0	3.000	3.540
1007	190016.0	372411.0	3.000	3.533
1008	190144.0	372408.0	3.000	3.385
1009	190052.0	372398.0	3.000	3.542
1010	190026.0	372398.0	3.000	3.566
1011	189570.0	372397.0	3.000	4.276
1012	190020.0	372393.0	3.000	3.583
1013	190018.0	372391.0	3.000	3.588
1014	190018.0	372386.0	3.000	3.617
1015	190034.0	372384.0	3.000	3.603
1016	190088.0	372381.0	3.000	3.546
1017	188684.0	372379.0	14.000	5.324
1018	189577.0	372377.0	3.000	4.338
1019	188678.0	372376.0	14.000	5.401
1020	189564.0	372372.0	3.000	4.363
1021	189565.0	372368.0	3.000	4.386
1022	190097.0	372366.0	3.000	3.550
1023	190087.0	372357.0	3.000	3.602
1024	190089.0	372355.0	3.000	3.580
1025	190080.0	372351.0	3.000	3.626
1026	190207.0	372333.0	3.000	3.415
1027	188215.0	372303.0	14.000	3.493
1028	190142.0	372288.0	3.000	3.644
1029	190147.0	372281.0	3.000	3.651
1030	190088.0	372277.0	3.000	3.972
1031	190155.0	372274.0	3.000	3.668
1032	190023.0	372270.0	3.000	4.260
1033	190187.0	372268.0	3.000	3.643
1034	188682.0	372260.0	14.000	6.907
1035	190183.0	372259.0	3.000	3.681
1036	190099.0	372257.0	3.000	4.179
1037	190039.0	372251.0	3.000	4.270
1038	190191.0	372243.0	14.000	3.709

Panningen,
Behoort bij Besluit van d.d.

21 JAN 2014

Gemeente Peel en Maas
Vergunningen, Toezicht en Handhaving

1039	188637.0	372214.0	14.000	7.226
1040	188746.0	372198.0	14.000	7.999
1041	188076.0	372194.0	14.000	3.225
1042	189965.0	372180.0	3.000	4.704
1043	189640.0	372159.0	3.000	5.664
1044	189632.0	372155.0	3.000	5.712
1045	189616.0	372155.0	3.000	5.741
1046	190013.0	372133.0	3.000	4.755
1047	189899.0	372125.0	3.000	5.198
1048	189616.0	372122.0	3.000	6.072
1049	189649.0	372121.0	3.000	6.003
1050	188559.0	372120.0	14.000	6.620
1051	189972.0	372120.0	3.000	4.879
1052	188815.0	372116.0	14.000	11.188
1053	189979.0	372113.0	3.000	4.939
1054	189965.0	372113.0	3.000	4.915
1055	189649.0	372111.0	3.000	6.077
1056	189669.0	372111.0	3.000	6.083
1057	189846.0	372102.0	3.000	5.943
1058	189836.0	372098.0	3.000	5.976
1059	189672.0	372089.0	3.000	6.244
1060	189935.0	372082.0	3.000	5.192
1061	189850.0	372082.0	3.000	6.198
1062	189657.0	372075.0	3.000	6.488
1063	187435.0	372064.0	14.000	3.482
1064	189642.0	372063.0	3.000	6.544
1065	189830.0	372061.0	3.000	6.436
1066	189832.0	372060.0	3.000	6.422
1067	188511.0	372060.0	14.000	6.313
1068	189840.0	372054.0	3.000	6.376
1069	189671.0	372049.0	3.000	6.718
1070	188503.0	372047.0	14.000	6.265
1071	189600.0	372046.0	3.000	6.967
1072	189622.0	372046.0	3.000	6.868
1073	189654.0	372040.0	3.000	6.901
1074	189815.0	372037.0	3.000	6.724
1075	188249.0	372036.0	14.000	4.255
1076	189820.0	372033.0	3.000	6.717
1077	189771.0	372010.0	3.000	7.073
1078	189599.0	372006.0	3.000	7.143
1079	189790.0	372000.0	3.000	7.314
1080	189683.0	371991.0	3.000	7.318
1081	189759.0	371990.0	3.000	7.476
1082	189687.0	371983.0	3.000	7.430
1083	189594.0	371981.0	3.000	7.368
1084	189597.0	371980.0	3.000	7.345
1085	189692.0	371974.0	3.000	7.530
1086	189593.0	371969.0	3.000	7.517
1087	189619.0	371952.0	3.000	7.629
1088	188915.0	371950.0	14.000	16.905
1089	189731.0	371949.0	3.000	8.252
1090	188956.0	371941.0	14.000	11.575
1091	189590.0	371939.0	3.000	7.792
1092	189591.0	371933.0	3.000	7.858
1093	189697.0	371928.0	14.000	7.743
1094	189671.0	371926.0	14.000	7.676
1095	189567.0	371922.0	14.000	7.967
1096	189284.0	371922.0	14.000	9.376
1097	189671.0	371921.0	14.000	7.774

1098	189534.0	371920.0	14.000	8.099
1099	189524.0	371920.0	14.000	8.165
1100	189497.0	371920.0	14.000	8.342
1101	189562.0	371919.0	14.000	8.031
1102	189247.0	371917.0	14.000	9.353
1103	188378.0	371917.0	14.000	5.542
1104	189475.0	371916.0	14.000	8.457
1105	189334.0	371915.0	14.000	9.296
1106	189030.0	371902.0	14.000	10.529
1107	189435.0	371891.0	14.000	9.014
1108	189698.0	371885.0	14.000	8.081
1109	189291.0	371878.0	14.000	9.903
1110	189667.0	371875.0	14.000	8.361
1111	189701.0	371854.0	14.000	8.116
1112	188355.0	371851.0	14.000	5.194
1113	186656.0	371842.0	14.000	17.808
1114	189557.0	371821.0	14.000	9.256
1115	186619.0	371818.0	14.000	12.128
1116	188818.0	371804.0	14.000	11.596
1117	189535.0	371787.0	14.000	9.936
1118	186545.0	371754.0	14.000	8.278
1119	188413.0	371751.0	14.000	5.810
1120	188281.0	371728.0	14.000	4.770
1121	188793.0	371721.0	14.000	13.390
1122	188784.0	371714.0	14.000	13.325
1123	189714.0	371688.0	14.000	10.501
1124	188016.0	371675.0	14.000	3.606
1125	188123.0	371670.0	14.000	4.192
1126	187957.0	371669.0	14.000	3.426
1127	189744.0	371661.0	14.000	11.312
1128	188235.0	371632.0	14.000	4.557
1129	188626.0	371625.0	14.000	8.601
1130	188590.0	371578.0	14.000	7.516
1131	189819.0	371577.0	14.000	14.401
1132	189855.0	371541.0	14.000	9.191
1133	189917.0	371504.0	14.000	8.023
1134	188176.0	371495.0	14.000	4.495
1135	189521.0	371477.0	14.000	23.925
1136	189944.0	371475.0	14.000	7.820
1137	188301.0	371300.0	14.000	5.615
1138	188373.0	371275.0	14.000	6.021
1139	189023.0	371266.0	14.000	17.088
1140	188962.0	371258.0	14.000	15.756
1141	189090.0	371256.0	14.000	15.911
1142	189388.0	371236.0	14.000	13.084
1143	189775.0	371219.0	14.000	10.176
1144	189752.0	371218.0	14.000	10.089
1145	189489.0	371216.0	14.000	11.912
1146	188792.0	371195.0	14.000	9.609
1147	188267.0	371158.0	14.000	6.261
1148	189016.0	371151.0	14.000	10.430
1149	188707.0	371146.0	14.000	7.756
1150	188540.0	371141.0	14.000	6.879
1151	189174.0	371133.0	14.000	10.970
1153	186540.0	371088.0	14.000	2.346
1154	190136.0	371068.0	14.000	20.147
1155	188977.0	371055.0	14.000	8.513
1156	189771.0	371018.0	14.000	12.570
1157	190466.0	370975.0	14.000	11.930

1158	190363.0	370971.0	14.000	22.366
1159	190451.0	370951.0	14.000	12.198
1160	190410.0	370945.0	14.000	14.083
1161	190434.0	370940.0	14.000	12.689
1162	189802.0	370935.0	14.000	23.706
1163	189804.0	370928.0	14.000	25.059
1164	189354.0	370918.0	14.000	10.015
1166	189342.0	370720.0	14.000	8.285
1167	189219.0	370694.0	14.000	9.454
1168	190413.0	370688.0	14.000	6.997
1169	189330.0	370631.0	14.000	8.089
1171	188883.0	370571.0	14.000	14.111
1173	189238.0	370532.0	14.000	8.697
1174	189239.0	370508.0	14.000	8.856
1175	188807.0	370508.0	14.000	13.980
1176	187434.0	370502.0	14.000	2.586
1177	189815.0	370491.0	14.000	7.722
1178	190390.0	370461.0	14.000	6.075
1179	189199.0	370452.0	14.000	10.021
1181	189724.0	370438.0	14.000	8.674
1182	189875.0	370421.0	14.000	7.299
1183	189235.0	370408.0	14.000	9.491
1184	189222.0	370406.0	14.000	10.003
1186	189865.0	370372.0	14.000	7.152
1187	189136.0	370341.0	14.000	16.404
1188	189883.0	370334.0	14.000	7.071
1189	188925.0	370274.0	14.000	51.692
1191	188524.0	370161.0	14.000	8.560
1192	187507.0	370147.0	14.000	2.439
1194	187485.0	370072.0	14.000	2.331
1196	189987.0	370027.0	14.000	5.959
1197	189905.0	370021.0	14.000	5.947
1198	189893.0	370020.0	14.000	5.994
1199	186699.0	369970.0	14.000	0.844
1200	189737.0	369945.0	100.000	6.801
1201	189977.0	369870.0	14.000	5.599
1202	190104.0	369851.0	14.000	6.759
1203	190204.0	369850.0	14.000	12.818
1204	189937.0	369838.0	14.000	5.690
1205	189940.0	369404.0	14.000	3.267
1206	187816.0	369186.0	14.000	1.511
1207	190019.0	369016.0	14.000	2.348
1208	189981.0	368904.0	14.000	1.772
1209	189980.0	368903.0	14.000	1.773
1210	189337.0	368894.0	14.000	1.954
1211	186995.0	368696.0	14.000	0.000
1212	189259.0	368681.0	14.000	1.547
1213	190136.0	368609.0	14.000	0.948
1214	188698.0	368595.0	14.000	1.214
1215	190090.0	368546.0	14.000	0.877
1216	187086.0	368525.0	14.000	0.000
1217	190130.0	368520.0	3.000	0.859
1218	190096.0	368518.0	14.000	0.859
1219	186974.0	368493.0	14.000	0.000
1220	187003.0	368472.0	14.000	0.000
1221	187042.0	368468.0	14.000	0.000
1222	187013.0	368451.0	14.000	0.000