Hoofdcode	Hoofdcode omschrijving	25.0-P^2 p	Mean(STIK	75.0-P^2 p	25.0-P^2 p	Mean(STIK	75.0-P^2 p	Mean(HINH)
1988	Historische bovenwoning	3992.073	4759.291	5520.468	4258.348	4550.924	4838.943	69.90938
1982	Karakteristiek historische bovenwoning	3912.605	4700.866	5422.407	4199.866	4476.853	4742.437	80.67713
1981	Karakteristiek historische benedenwoning	3514.498	4236.88	4744.922	4178.998	4424.395	4602.596	120.5485
1987	Historische benedenwoning	3422.869	4217.919	4992.487	4140.403	4420.459	4657.295	104.4951
1184	Portiekflat	3813.6	4213.977	4568.126	3635.403	3863	4154.592	72.43599
1411	Vrijstaande woning	3630.576	4037.585	4414.295	3104.27	3566.848	3899.255	177.481
1405	Grachtenpand	3498.32	4005.252	4506.663	3519.72	3839.868	4123.36	243.659
1431	Tussenwoning, niet-repeterend	3351.31	3888.744	4362.04	3182.881	3618.836	3963.264	179.0783
1183	Appartement	3542.337	3838.041	4161.698	3874.483	4119.398	4333.179	96.79797
1384	Studentenwoning (gestapeld)	3732.674	3805.822	4056.005	4093.207	4371.479	4959.895	30.49031
1189	Corridorflat	3510.943	3675.207	3876.598	3479.729	3775.83	4047.937	80.40431
1185	Flat algemeen/gemengd	3132.047	3384.384	3663.954	3442.175	3686.297	3914.957	85.15651
1181	Galerijflat	3029.397	3316.449	3606.272	3163.979	3368.649	3573.234	77.1534
1121	2-onder-1-kapwoning	3024.971	3287.43	3493.529	3019.479	3201.821	3381.672	138.5671
1188	Bovenwoning	2908.086	3269.993	3592.095	3943.615	4170.724	4380.616	69.17384
1386	Bejaardenwoning (gestapeld)	2861.839	3232.412	3648.624	3225.782	3615.888	3927.031	59.15446
1141	Hoekwoning, repeterend	2842.838	3207.412	3608.096	2934.186	3383.447	4070.634	113.3462
1187	Benedenwoning	2726.471	3184.148	3614.846	3899.785	4135.374	4382.098	83.32347
1161	Eindwoning, repeterend	2763.416	3075.29	3392.974	2860.42	3178.881	3558.284	108.1774
1137	Kwadrantwoning	2827.315	2969.391	3061.345	2631.694	2717.283	2826.911	117.8563
1131	Tussenwoning, repeterend	2342.948	2620.979	3062.984	2466.437	2716.898	3395.156	113.0173
1138	Drive-in woning	2320.698	2576.014	2769.23	2575.476	2768.967	2945.429	158.1363