BRU0022	nulmeting			1e herhalingsmeting						2e herhalingsmeting						3e herhalingsmeting						4e herhalingsmeting					
	30/08/2012			14-8-2014			rel tov nulmeting			19-11-2014			rel tov nulmeting			20-1-2016			rel tov nulmeting			10-10-2016			rel tov nulmeting		
Deformatiepunten				Meetdata (m)			Afwijkingen (mm)			Meetdata (m)			Afwijkingen (mm)			Meetdata (m)			Afwijkingen (mm)			Meetdata (m)			Afwijkingen (mm)		
nummer	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z
1001	2050,017	5223,662	-0,095	2050,017	5223,662	-0,095				2050,017	5223,667	-0,085			5	2050,014	5223,664	-0,093	-3	-2	2	2050,019	5223,664	-0,090	2	2	5
1002	2050,012	5223,666	0,900	2050,013	5223,666	0,897			-3	2050,013	5223,669	0,898			-3	2050,010	5223,667	0,899	-2			2050,015	5223,668	0,904	3	2	3
2001	2053,110	5223,952	0,132	2053,111	5223,952	0,109			-3	2053,110	5223,956	0,111			4	2053,107	5223,952	0,111	-3			2053,113	5223,955	0,117	3	3	5
2002	2053,115	5224,245	0,862	2053,115	5224,246	0,860			-3	2053,113	5224,248	0,863			3	2053,110	5224,245	0,863	-3			2053,116	5224,247	0,865	2		3
3001	2060,398	5223,542	-0,239	2060,398	5223,541	-0,242			-4	2060,396	5223,547	-0,241	-2	5	-2	2060,394	5223,542	-0,238	-4			2060,400	5223,546	-0,235		4	4
3002	2060,401	5223,545	0,867	2060,402	5223,541	0,863			-4	2060,402	5223,548	0,865			-2	2060,398	5223,545	0,865	-3		-1	2060,404	5223,545	0,870	2		2
4001	2065,130	5222,388	0,118	2065,130	5222,386	0,117		-2					*	*	*				*	*	*	2065,132	5222,389	0,121			2
4001A							*	*	*	2065,132	5222,266	0,124	*	*	*	2065,127	5222,264	0,123	-4	-2					*	*	*
4002	2065,133	5222,154	0,927	2065,134	5222,153	0,925			-2	2065,133	5222,157	0,926			2	2065,129	5222,154	0,924	-4			2065,136	5222,157	0,931	3	2	4
5001	2050,018	5199,994	-0,221				*	*	*				*	*	*				*	*	*				*	*	*
5001A				2050,016	5200,587	0,098	*	*	*	2050,017	5200,591	0,098			4	2050,015	5200,590	0,099	-2						*	*	*
5001B							*	*	*				*	*	*				*	*	*				*	*	*
5002	2050,016	5200,618	1,011	2050,018	5200,622	1,007	2	4	-5	2050,017	5200,626	1,009			8	2050,015	5200,625	1,010			7	2050,021	5200,623	1,015	5	5	3
6001	2053,121	5199,196	-0,276	2053,121	5199,197	-0,279			-3	2053,121	5199,202	-0,275			7	2053,120	5199,199	-0,278			4	2053,125	5199,200	-0,270	4	4	6
6002	2053,116	5199,238	0,660	2053,118	5199,239	0,657			-3	2053,118	5199,246	0,657			8	2053,114	5199,243	0,658	-2	6	-2	2053,119	5199,243	0,662	3	6	2
7001	2060,407	5198,452	-0,217	2060,408	5198,454	-0,218				2060,408	5198,460	-0,218			8	2060,403	5198,458	-0,214	-4	6	3	2060,410	5198,459	-0,214	4	7	3
7002	2060,406	5198,802	0,868	2060,408	5198,804	0,864		2	-4	2060,407	5198,809	0,866			-2	2060,403	5198,806	0,866	-3	5		2060,410	5198,806	0,871	4	5	4
8001	2065,163	5198,628	-0,204	2065,162	5198,628	-0,208			-4	2065,161	5198,634	-0,207			-6	2065,157	5198,632	-0,205	-6	3		2065,164	5198,633	-0,200		4	4
8002	2065,154	5198,592	0,873	2065,153	5198,594	0,870		2	-4	2065,155	5198,599	0,872			8	2065,151	5198,597	0,871	-3	5	-2	2065,156	5198,597	0,878	2	5	4
10101	2045,025	5230,724	1,144	2045,027	5230,725	1,142	2		-2	2045,030	5230,728	1,145	5	5		2045,027	5230,726	1,146	2	3		2045,032	5230,727	1,150	7	3	5
10102	2044,927	5230,844	2,054	2044,931	5230,843	2,054	4		-4	2044,932	5230,846	2,054	6	3		2044,929	5230,845	2,056	3		2	2044,933	5230,845	2,061	7		7
10201	2068,267	5228,466	0,230	2068,268	5228,462	0,227		-4	-3	2068,269	5228,466	0,230	3			2068,263	5228,463	0,228	-4	-5		2068,268	5228,467	0,236			6
10202	2068,139	5228,695	2,121	2068,141	5228,695	2,120			-4	2068,139	5228,699	2,120			4	2068,135	5228,696	2,121	-4			2068,142	5228,697	2,126	3	2	5
20101	2045,560	5194,578	0,239	2045,562	5194,579	0,236			-3	2045,563	5194,582	0,235	2	5	-4	2045,560	5194,581	0,239		3		2045,563	5194,583	0,243	3	6	4
20102	2045,510	5194,339	2,053	2045,511	5194,340	2,053				2045,511	5194,344	2,052		5		2045,512	5194,340	2,057	2		4	2045,514	5194,343	2,059	5	4	5
20201	2069,619	5191,821	0,297	2069,615	5191,820	0,293	-3		-4	2069,616	5191,825	0,295	-3	5	-2	2069,611	5191,824	0,297	-7	4		2069,618	5191,824	0,303		3	4
20202	2069,671	5191,565	2,132	2069,672	5191,565	2,131				2069,670	5191,570	2,109		5	-3	2069,664	5191,568	2,111	-7	3		2069,673	5191,568	2,115		3	2
1003			2,325			2,325	*	*				2,324	*	*				2,324	*	*				2,325	*	*	
2003			3,546			3,547	*	*				3,547	*	*				3,546	*	*				3,543	*	*	-3
3003			3,541			3,542	*	*				3,542	*	*				3,541	*	*				3,541	*	*	
4003			2,338			2,338	*	*				2,337	*	*				2,337	*	*				2,337	*	*	
5003			2,314			2,313	*	*				2,313	*	*				2,311	*	*				2,314	*	*	
6003			3,540			3,539	*	*				3,539	*	*				3,539	*	*				3,539	*	*	
7003			3,532			3,531	*	*				3,531	*	*				3,531	*	*				3,532	*	*	
8003			2,325			2,323	*	*	-2			2,323	*	*	-2			2,322	*	*	-3			2,324	*	*	
101			2,879			2,880	*	*				2,880	*	*				2,881	*	*				2,878	*	*	
102			2,968			2,969	*	*	2			2,968	*	*				2,969	*	*				2,967	*	*	
201			2,955			2,954	*	*				2,954	*	*				2,955	*	*				2,954	*	*	
202			2,954			2,952	*	*				2,953	*	*				2,951	*	*				2,953	*	*	
							*	*	*				*	*	*				*	*	*				*	*	*
							*	*	*				*	*	*				*	*	*				*	*	*
							*	*	*				*	*	*				*	*	*				*	*	*
							*	*	*				*	*	*				*	*	*				*	*	*
							*	*	*				*	*	*				*	*	*				*	*	*
							*	*	*				*	*	*				*	*	*				*	*	*
							*	*	*				*	*	*				*	*	*				*	*	*
							*	*	*				*	*	*				*	*	*				*	*	*
							*	*	*				*	*	*				*	*	*				*	*	*
							*	*	*				*	*	*				*	*	*				*	*	*
Standplaats																											
nummer	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z				x	y	z	x	y	z
100																											
101																											
200																											
201																											
Peilmarken (N.A.P.)																											
nummer	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z
10480003			2,333			2,333												2,333						2,325			
10480006			3,096			3,096												3,096						3,096			
10480011																								3,628			
Referentiepunten																											
nummer	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z	x	y	z
1																											
2	2078,922	5071,628	3,808	2078,909	5071,630					2078,909	5071,630					2078,909	5071,630					2078,909	5071,630				
3	2036,917	5046,972	3,648	2036,909	5046,979					2036,909	5046,979					2036,909	5046,979					2036,909	5046,979				
4	2048,422	5318,411	3,717	2048,425	5318,402					2048,425	5318,402					2048,425	5318,402					2048,425	5318,402				
5	2092,626	5307,373	3,704	2092,629	5307,378					2092,629	5307,378					2092,629	5307,378					2092,629	5307,378				
6	2080,048	5272,181	1,935	2080,057	5272,181					2080,057	5272,181					2080,057	5272,181					2080,057	5272,181				