



Rijkswaterstaat

Certificaat van goedkeuring

De Dienst voor het kadaster en de openbare registers (Kadaster) en de afdeling Data, Ontwikkeling en Advies van Rijkswaterstaat, als beheerders van de geodetische infrastructuur van Nederland samenwerkend onder de naam NSGI, verklaren dat de in onderstaande tabel opgesomde referentiestations beoordeeld en in overeenstemming bevonden werden met de eisen die door Kadaster en CIV zijn vastgesteld. De genoemde referentiestations passen hiermee binnen de geodetische infrastructuur van Nederland.

Stationsinformatie

European Terrestrial Reference System ETRS89

Realisatie: ETRF2000(R05) epoche 2010.5

Station	Antennetype	PCV		X [m]	Y [m]	Z [m]	φ [dms]	λ [dms]	h [m]
BEBE	TRM55971.00	NONE	type	4007417.5745	270697.3804	4938051.9534	51 3 49.62198	3 51 51.86472	57.6181
BECH	TRM55971.00	NONE	type	4091498.8799	307883.0640	4867209.7939	50 3 30.90736	4 18 12.11717	306.0236
BEFL	TRM55971.00	NONE	type	4062564.0537	276490.7226	4892867.6420	50 25 15.82971	3 53 36.39341	136.1752
BEFR	TRM55971.00	NONE	type	4049326.9161	315840.5451	4901490.1064	50 32 31.43042	4 27 35.79359	210.5416
BEHO	TRM55971.00	NONE	type	4016715.3888	181701.7522	4934594.5369	51 0 51.75035	2 35 24.32095	56.1675
BEKO	TRM55971.00	NONE	type	4015333.3882	377196.3064	4924757.1052	50 52 24.90157	5 21 59.60895	96.6042
BELI	TRM57971.00	NONE	type	4062433.3330	413969.0757	4883758.5451	50 17 20.94880	5 49 6.44250	465.1284
BEME	TRM115000.00	NONE	type	4013711.4555	265997.0711	4933242.3258	50 59 41.64126	3 47 29.64137	70.4626
BE OV	TRM115000.00	NONE	type	4073307.6291	159230.5304	4889249.0142	50 22 10.04866	2 14 19.03779	189.3120
BEPO	TRM57971.00	NONE	type	4038293.7611	241233.9570	4914539.6145	50 43 42.91787	3 25 6.93410	66.9219
BEQI	TRM115000.00	NONE	type	4048144.5361	110780.5522	4911158.6372	50 40 49.25439	1 34 3.18478	89.7541
BESA	TRM57971.00	NONE	type	4091992.9073	407958.1267	4859754.1264	49 57 7.42148	5 41 36.18960	514.9848
BESR	TRM55971.00	NONE	type	4059271.6787	356646.0451	4890679.1090	50 23 17.19727	5 1 15.93048	328.1019
BEST	TRM57971.00	NONE	type	4021589.2227	365733.3750	4920556.0984	50 48 49.22460	5 11 46.77853	106.1906
BEVE	TRM115000.00	NONE	type	3999956.2907	349020.5815	4939193.7052	51 4 47.96265	4 59 12.39352	69.0691
GBBR	TRM55971.00	NONE	type	3989675.4198	99782.3694	4958697.8174	51 21 34.49997	1 25 57.63796	96.5607
HEUV	TRM55971.00	NONE	type	4036002.1853	199858.0404	4918307.9468	50 46 53.97412	2 50 5.65216	109.9279
LEID	TRM55971.00	NONE	type	3892229.3239	312956.0656	5026303.9477	52 20 37.27667	4 35 49.19183	59.0799
LULU	TRM57971.00	NONE	type	4120874.8095	459091.4837	4830577.4059	49 32 55.18365	6 21 24.83627	272.5307
NLAH	TRM55971.00	NONE	type	3916295.7768	406875.8236	5001002.6700	51 58 22.57654	5 55 52.86909	68.1897
NLAL	TRM115000.00	NONE	type	3887025.1363	352824.1661	5027666.9254	52 21 49.94922	5 11 11.43112	47.6888
NLBB	TRM115000.00	NONE	type	3950758.5279	385832.5995	4975662.9557	51 36 17.34504	5 34 40.22326	62.6799
NLBE	TRM57971.00	NONE	type	3833492.1201	433735.2381	5062112.7402	52 52 24.66710	6 27 18.72311	65.8190
NLBK	TRM55971.00	NONE	type	3919583.4905	473972.9737	4992632.4714	51 51 1.46186	6 53 41.91220	119.2042
NLBO	TRM57971.00	NONE	type	3976511.2374	260297.9244	4963355.1567	51 25 37.75508	3 44 42.62562	53.6861
NLBU	LEIAR25.R4	LEIT	type	3769403.2725	440564.0168	5109098.8798	53 34 44.05699	6 39 59.13419	53.0198
NLCR	TRM115000.00	NONE	type	3848932.9387	381615.6261	5054615.7431	52 45 44.13143	5 39 44.20915	47.8995
NLDF	LEIAR25.R3	LEIT	type	3924698.1101	301124.7989	5001904.9888	51 59 9.65788	4 23 14.84477	75.8164

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Station	Antennetype	PCV		X [m]	Y [m]	Z [m]	φ [dms]	λ [dms]	h [m]
NLDR	TRM57971.00	NONE	type	3869450.2421	384377.1760	5038823.8321	52 31 42.11133	5 40 22.60003	48.4318
NLEL	TRM55971.00	NONE	type	3945518.5604	353761.0347	4982142.8356	51 41 55.70833	5 7 24.68665	52.0476
NLEM	TRM55971.00	NONE	type	3784678.7492	476616.8669	5094645.2233	53 21 38.68781	7 10 39.57067	51.7552
NLGE	TRM115000.00	NONE	type	3927699.4572	364474.4173	4995344.8850	51 53 26.32552	5 18 5.87084	52.9922
NLGL	TRM57971.00	NONE	type	4005757.1713	406639.5146	4930214.0137	50 57 3.70098	5 47 47.23487	128.4484
NLHE	TRM115000.00	NONE	type	3986005.1615	410178.2474	4945738.4421	51 10 24.94433	5 52 31.14703	80.6421
NLI2	TRM115000.00	NONE	type	3862698.0748	461201.7965	5037625.6059	52 30 36.43508	6 48 31.74437	95.1556
NLJO	TRM115000.00	NONE	type	3830896.9685	389926.3021	5067582.3275	52 57 18.74442	5 48 42.52543	50.5389
NLKL	TRM55971.00	NONE	type	3929021.4782	422767.0080	4989764.1865	51 48 33.44770	6 8 29.25365	66.8905
NLLO	TRM115000.00	NONE	type	3897106.8199	437028.4719	5013347.6420	52 9 12.31985	6 23 54.66337	66.2302
NLLY	TRM115000.00	NONE	type	3871184.5670	372444.2280	5038389.7612	52 31 19.06346	5 29 43.71603	47.6464
NLMA	TRM115000.00	NONE	type	3797994.1809	386019.1807	5092418.1984	53 19 38.11265	5 48 12.52468	49.7210
NLNI	TRM55971.00	NONE	type	4039584.3080	519553.4531	4892294.6539	50 24 41.64920	7 19 44.02143	265.9498
NLOL	TRM57971.00	NONE	type	3879013.3571	471509.3956	5024221.8811	52 18 45.06321	6 55 49.90112	106.6604
NLPU	TRM55971.00	NONE	type	3894336.1980	381944.1968	5019954.7056	52 15 0.97305	5 36 5.30873	69.1848
NLRH	TRM55971.00	NONE	type	3874842.7613	507101.9678	5023951.9978	52 18 31.55824	7 27 21.39987	88.1194
NLRI	TRM115000.00	NONE	type	3963647.5870	326158.8113	4969712.8761	51 31 7.82335	4 42 14.86902	58.5677
NLRO	TRM159800.00	SCIS	type	3815821.9041	415083.0354	5076890.7733	53 5 39.23419	6 12 29.49647	53.8481
NLRU	TRM55971.00	NONE	type	3958109.9727	448022.7241	4964701.0473	51 26 46.29936	6 27 28.38439	86.1065
NLSG	TRM55971.00	NONE	type	3828459.9850	504767.8207	5059378.3036	52 49 57.36160	7 30 39.26806	85.0012
NLSM	TRM57971.00	NONE	type	3855488.5169	321348.2929	5053821.1833	52 45 1.47577	4 45 52.16948	52.2245
NLSO	TRM115000.00	NONE	type	3967765.2077	397482.1009	4961304.0305	51 23 50.51332	5 43 14.45117	74.1993
NLTE	TRM57971.00	NONE	type	3798299.9525	347144.6092	5095002.8374	53 21 57.03973	5 13 19.28947	75.5004
NLTN	TRM115000.00	NONE	type	3934073.6187	284833.7251	4995500.8638	51 53 34.60062	4 8 27.91541	50.6237
NLTX	TRM59800.00	SCIT	type	3827961.9084	321274.9078	5074567.9763	53 3 34.22374	4 47 51.00903	52.3240
NLU2	TRM57971.00	NONE	type	3783747.0098	443985.8925	5098257.4181	53 24 54.68805	6 41 32.99426	49.7936
NLUT	TRM57971.00	NONE	type	3912789.9182	346008.1490	5008252.2494	52 4 44.49562	5 3 12.68103	50.8195
NLVB	TRM115000.00	NONE	type	3859939.8422	431478.1916	5042289.7674	52 34 46.21599	6 22 41.71097	55.7846
NLWL	TRM159900.00	SCIS	type	3805373.7441	466680.8301	5080225.6996	53 8 39.08349	6 59 30.07952	51.5891
NLZW	TRM55971.00	NONE	type	3868757.1713	412862.5890	5037145.0335	52 30 11.81668	6 5 28.98917	73.2340



Rijkswaterstaat

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Behoudens de voortdurende, ongewijzigde en bevredigende werking van de referentiestations en gebruikmakend van bovenstaande coördinaten is dit certificaat geldig van dinsdag 26 augustus 2025 tot en met dinsdag 26 augustus 2026.

Datum: maandag 6 oktober 2025
Certificaat nummer: 20250903

Voor het Kadaster en Rijkswaterstaat – CIV

A stylized, handwritten signature in dark blue ink, consisting of a large loop and a trailing line.

ir. L. Huisman