

Rail infrastructure in Austria ¹⁾ at 31 December 2018 and 2019

Railway network by tracks and track of gauge						
Railway line by number of tracks	Construction length in km			Operated length in km		
	electrified	not electrified	total	electrified	not electrified	total
Total 2018	4.008	1.642	5.650	3.951	1.575	5.526
single track	1.837	1.611	3.448	1.793	1.543	3.336
double track	2.171	31	2.202	2.159	31	2.190
Total 2019	4.033	1.700	5.733	3.976	1.639	5.615
single track	1.856	1.662	3.518	1.810	1.602	3.411
double track	2.178	37	2.215	2.167	37	2.204
Railway line by track of gauge	Construction length in km			Operated length in km		
	electrified	not electrified	total	electrified	not electrified	total
Total 2018	4.008	1.642	5.650	3.951	1.575	5.526
European Standard Gauge (1.435 mm)	3.858	1.483	5.341	3.807	1.418	5.225
main lines	2.672	207	2.880	2.650	195	2.845
secondary lines	1.186	1.276	2.461	1.156	1.223	2.380
Narrow Gauge	150	159	309	144	156	301
Total 2019	4.033	1.700	5.733	3.976	1.639	5.615
European Standard Gauge (1.435 mm)	3.881	1.472	5.353	3.830	1.415	5.244
main lines	2.680	211	2.892	2.660	198	2.858
secondary lines	1.201	1.261	2.461	1.169	1.217	2.386
Narrow Gauge	152	228	380	146	225	371

S: SCHIENEN CONTROL GMBH. Compiled on 15 July 2020. - Rounding differences may occur between sums and total values. 1) Included are Austrian based Infrastructure managers as well as integrated railway companies acc. to the Austrian Railway Act (Eisenbahngesetz) 1957.