



NETWORK STATEMENT **2022**

December 2020

Annex 2.3.3.

Circulating Lines and Boarding Platforms

Station	Line Type	Line Section										
		I	II	III	IV	V	VI	VII	VIII	IX	X	XI
Porto (São Bento)	Operating Lines											
	Useful lines (m)	175	125	125	125	125	175					
	Electrified Length (m)	175	125	125	125	125	175					
	Platform Extension (m)	155	145	145	145	145	154					
Porto (Campanhã)	Operating Lines											
	Useful lines (m)	490	535	535	555	555	415	425	425	425	415	192
	Electrified Length (m)	490	535	535	555	555	415	425	425	425	415	192
	Platform Extension (m)	474	524	523	525	525	402	402	406	406	406	-
Contumil	Operating Lines											
	Useful lines (m)	192	212	213	196	205						
	Electrified Length (m)	192	212	213	196	205						
	Platform Extension (m)	222	222	222	222	222						
Rio Tinto (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	138	161									
Águas Santas (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	193	-									
Palmilheira (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	-	233									
Ermesinde	Operating Lines											
	Useful lines (m)	311	283	302	343	212	210	561	541	603	579	570
	Electrified Length (m)	311	283	302	343	212	210	561	541	603	579	570
	Platform Extension (m)	301	301	301	301	301	-	-	-	-	-	-
Travagem (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	223	225									
Leandro	Operating Lines											
	Useful lines (m)	235	234									
	Electrified Length (m)	235	234									
	Platform Extension (m)	235	225									
S. Frutuoso	Operating Lines											
	Useful lines (m)	271	316									
	Electrified Length (m)	271	316									
	Platform Extension (m)	223	227									
São Romão	Operating Lines											
	Useful lines (m)	444	639	240	638	641						
	Electrified Length (m)	444	639	240	638	641						
	Platform Extension (m)	242	225	242	-	-						
Portela (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	222	222									
Senhora das Dores	Operating Lines											
	Useful lines (m)	779	791									
	Electrified Length (m)	779	791									
	Platform Extension (m)	-	-									
Trofa (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	230	230									
Lousado	Operating Lines											
	Useful lines (m)	308	1158	271	1158	184	211					
	Electrified Length (m)	308	1158	271	1158	184	211					
	Platform Extension (m)	220	-	220	-	153	158					
Esmeriz (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	225	225									
Barrimau (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	220	220									
Famalicão	Operating Lines											
	Useful lines (m)	606	582	521								
	Electrified Length (m)	606	582	521								
	Platform Extension (m)	300	300	300								
Mouquim (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	222	222									
Louro (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	220	220									
Nine	Operating Lines											
	Useful lines (m)	595	254	218	487	402	416	162				
	Electrified Length (m)	595	254	218	487	402	416	162				
	Platform Extension (m)	257	240			240	230	240				
Carreira (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	80										
Midões*	Operating Lines											
	Useful lines (m)	750	750									
	Electrified Length (m)	750	750									
	Platform Extension (m)	150	80									
Barcelos*	Operating Lines											
	Useful lines (m)	524	459	379								
	Electrified Length (m)	524	459	379								
	Platform Extension (m)	206	206	127								
Silva (A)	Operating Lines											
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Platform Extension (m)	80										

BRAGA BRANCH	Couto de Cambeses (A)	Operating Lines	I	II										
		Useful lines (m)	-	-										
		Electrified Length (m)	-	-										
		Plataform Extension (m)	221	221										
	Arentim/Ruilhe	Plataform Heigh (cm)	90	90										
		Operating Lines	I	I+IA	II	II+IIA								
		Useful lines (m)	781	1551	783	1579								
		Electrified Length (m)	781	1551	783	1579								
Tadim	Plataform Extension (m)	221	-	221	-									
	Plataform Heigh (cm)	90	-	90	-									
	Operating Lines	I	II											
	Useful lines (m)	301	301											
Avelada (A)	Electrified Length (m)	301	301											
	Plataform Extension (m)	221	221											
	Plataform Heigh (cm)	90	90											
	Operating Lines	I	II											
Mazagão (A)	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Plataform Extension (m)	222	222											
	Plataform Heigh (cm)	90	90											
Ferreiros (A)	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Plataform Extension (m)	224	224											
Braga	Plataform Heigh (cm)	90	90											
	Operating Lines	I	II	III	IV	V	VI							
	Useful lines (m)	400	267	267	267	230	230							
	Electrified Length (m)	400	267	267	267	230	230							
São Gemil	Plataform Extension (m)	232	232	232	232	220	232							
	Plataform Heigh (cm)	80	80	80	80	80	80							
	Operating Lines	I	IA	I+IA	II	III	IV							
	Useful lines (m)	379	204	598	496	295	295							
S. Mamede de Infesta	Electrified Length (m)	379	204	598	496	295	295							
	Plataform Extension (m)	-	-	-	83	71	-							
	Plataform Heigh (cm)	-	-	-	40	70	-							
	Operating Lines	I	II											
Leça do Bálio	Useful lines (m)	551	551											
	Electrified Length (m)	551	551											
	Plataform Extension (m)	131	116											
	Plataform Heigh (cm)	70	70											
Leixões	Operating Lines	I	II+A2	IA	I+IA									
	Useful lines (m)	189	351	139	357									
	Electrified Length (m)	189	351	139	357									
	Plataform Extension (m)	124	124											
Guiões (A)	Plataform Heigh (cm)	70	70											
	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
Leixões	Plataform Extension (m)	90												
	Plataform Heigh (cm)	30												
	Operating Lines	I	II	IV	V	VII	VIII	IX	X	R1	R2	R3		
	Useful lines (m)	481	312	340	100	325	430	430	280	205	320	320	318	
Leixões	Electrified Length (m)	0	0	0	0	0	0	0	0	320	320	0		
	Plataform Extension (m)	118	0	0	0	0	0	0	0	0	0	0		
	Plataform Heigh (cm)	30	0	0	0	0	0	0	0	0	0	0		
	Secondary Lines	III	IV											
Cabêda (A)	Useful lines (m)	151	100											
	Electrified Length (m)	151	0											
	Operating Lines	I	II											
	Useful lines (m)	-	-											
Suzão (A)	Electrified Length (m)	-	-											
	Plataform Extension (m)	228	228											
	Plataform Heigh (cm)	60	60											
	Operating Lines	I	II	III										
Valongo	Useful lines (m)	292	262	229										
	Electrified Length (m)	292	262	229										
	Plataform Extension (m)	230	230	230										
	Plataform Heigh (cm)	60	60	60										
São Martinho do Campo (A)	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Plataform Extension (m)	229	222											
Terronhas (A)	Plataform Heigh (cm)	60	60											
	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
Trancoso (A)	Plataform Extension (m)	220	220											
	Plataform Heigh (cm)	60	60											
	Operating Lines	I	II											
	Useful lines (m)	-	-											
Recarei-Sobreira	Electrified Length (m)	-	-											
	Plataform Extension (m)	221	221											
	Plataform Heigh (cm)	60	60											
	Operating Lines	I	II											
Parada (A)	Useful lines (m)	409	409											
	Electrified Length (m)	409	409											
	Plataform Extension (m)	227	227											
	Plataform Heigh (cm)	100	100											
Cête	Operating Lines	I	II	III										
	Useful lines (m)	-	-											
	Electrified Length (m)	221	221											
	Plataform Extension (m)	60	60											
Irivo	Plataform Heigh (cm)	90	90											
	Operating Lines	I	II											
	Useful lines (m)	245	245											
	Electrified Length (m)	245	245											
Oleiros (A)	Plataform Extension (m)	221	221											
	Plataform Heigh (cm)	90	90											
	Operating Lines	I	II											
	Useful lines (m)	-	-											
Paredes (A)	Electrified Length (m)	-	-											
	Plataform Extension (m)	222	222											
	Plataform Heigh (cm)	80	80											
	Operating Lines	I	II											
Penafiel	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Plataform Extension (m)	222	222											
	Plataform Heigh (cm)	90	90											
Penafiel	Operating Lines	I	II	III										
	Useful lines (m)	341	341	328										
	Electrified Length (m)	341	341	328										
	Plataform Extension (m)	301	301	301										
Penafiel	Plataform Heigh (cm)	100	100	100										
	Operating Lines	I	II	III	IV	V	VI	VII	VIII					
	Useful lines (m)	238	235	235	235	236	236	236	236					
	Electrified Length (m)	238	235	235	235	236	236	236	236					

DOURO LINE	Covelinhas	Operating Lines	II												
		Useful lines (m)	271												
		Electrified Length (m)	0												
		Platform Extension (m)	80												
			Platform Height (cm)	30											
	Ferrão (A)	Secondary Lines	I												
		Useful lines (m)	108												
		Electrified Length (m)	0												
		Platform Extension (m)	109												
			Platform Height (cm)	50											
	Pinhão	Operating Lines	I	II											
		Useful lines (m)	280	280											
		Electrified Length (m)	0	0											
		Platform Extension (m)	238	181											
				Platform Height (cm)	40	40									
		Secondary Lines	III	IV	V										
	São Mamede do Tua (A)	Useful lines (m)	88	225	80										
		Electrified Length (m)	0	0	0										
		Platform Extension (m)	-												
		Platform Height (cm)	68												
Tua															
	Operating Lines	I	II	III											
	Useful lines (m)	365	271	363											
	Electrified Length (m)	0	0	0											
	Platform Extension (m)	94	190	-											
			Platform Height (cm)	68.5	68.5										
Alegria (A)	Secondary Lines	Topo C1	Topo C6	Topo C8											
	Useful lines (m)	110	67	86											
	Electrified Length (m)	0	0	0											
	Platform Extension (m)	-													
Ferradosa (A)	Platform Height (cm)	30													
	Operating Lines	-													
	Useful lines (m)	-													
	Electrified Length (m)	-													
Vargelas	Platform Extension (m)	73													
	Platform Height (cm)	30													
	Operating Lines	I	II												
	Useful lines (m)	189	189												
	Electrified Length (m)	0	0												
	Platform Extension (m)	60	-												
Vesúvio (A)	Platform Height (cm)	30													
	Secondary Lines	III													
	Useful lines (m)	69													
	Electrified Length (m)	0													
Freixo de Numão (A)	Platform Extension (m)	123													
	Platform Height (cm)	50													
	Operating Lines	-													
	Useful lines (m)	-													
Pocinho	Electrified Length (m)	-													
	Platform Extension (m)	146													
	Platform Height (cm)	50													
	Operating Lines	I	II	I+II	II+IIA										
	Useful lines (m)	352	354	802	802										
	Electrified Length (m)	0	0	0	0										
Pocinho	Platform Extension (m)	138													
	Platform Height (cm)	30													
	Secondary Lines	III	IV	V	VI										
	Useful lines (m)	165	348	160	185										
Electrified Length (m)	0	0	0	0											

(*) - Station with variable height platforms along its length

Annex 2.3.3 - Network Statement 2022.xlsx

NORTE Line	Lisboa (Sta. Apolónia)	Operating Lines	1	2	3	4	5	6	7				
		Useful lines (m)	193	192	343	123	257	156	156				
		Electrified Length (m)	193	192	343	123	257	156	156				
		Platform Extension (m)	202	202	353	-	267	164	164				
	Platform Height (cm)	40	40	40	-	40	90	90					
	Secondary Lines	III	IIIA	IIIB	IV	IVA	V	VI	VIA	VIB	VIC	G	
		Useful lines (m)	465	112	136	370	156	250	230+159	250	172	137	159
		Electrified Length (m)	465	0	136	370	0	250	0	0	0	0	159
		Platform Extension (m)	0	0	0	0	0	0	0	0	0	0	0
	Secondary Lines	VII	VIII	IX	XI	XII	XIII	PIII	PIV	PV	PL	PL1	
		Useful lines (m)	60	282	282	130	162	162	84	134	227	345	345
		Electrified Length (m)	0	282	282	130	162	0	84	134	0	345	345
		Platform Extension (m)	0	0	0	0	0	0	0	0	0	0	0
	Braço de Prata	Operating Lines	I	II	III	IV							
		Useful lines (m)	330	330	299	305							
		Electrified Length (m)	330	330	299	305							
		Platform Extension (m)	303	303	303	303							
	Lisboa Oriente	Operating Lines	I	II	III	IV	V	VI	VII	VIII			
		Useful lines (m)	754	562	521	563	692	529	543	603			
		Electrified Length (m)	754	562	521	563	692	529	543	603			
		Platform Extension (m)	297	297	297	297	297	297	297	297			
	Moscavide (A)	Operating Lines	I	II	III	IV							
		Useful lines (m)	-	-	-	-							
		Electrified Length (m)	-	-	-	-							
		Platform Extension (m)	221,5	221,5	221,5	221,5							
	Bobadela Sul	Operating Lines	I	II	III	IV							
		Useful lines (m)	641	641	712	747							
		Electrified Length (m)	641	641	712	747							
Platform Extension (m)		-	-	-	-								
Bobadela (A)	Operating Lines	I	II	III	IV								
	Useful lines (m)	-	-	-	-								
	Electrified Length (m)	-	-	-	-								
	Platform Extension (m)	234	222	222	222								
Bobadela Norte	Operating Lines	I	II	III	IV								
	Useful lines (m)	340	340	330	340								
	Electrified Length (m)	340	340	330	340								
	Platform Extension (m)	-	-	-	-								
Santa Iria (A)	Operating Lines	I	II	III	IV								
	Useful lines (m)	-	-	-	-								
	Electrified Length (m)	-	-	-	-								
	Platform Extension (m)	222	222	222	222								
Póvoa (A)	Operating Lines	I	II	III	IV								
	Useful lines (m)	-	-	-	-								
	Electrified Length (m)	-	-	-	-								
	Platform Extension (m)	230,5	230,5	230,5	230,5								
Alverca	Operating Lines	I	II	III	IV								
	Useful lines (m)	522	336	273	399								
	Electrified Length (m)	522	336	273	399								
	Platform Extension (m)	223	223	223	223								
Alhandra	Operating Lines	I+IA	II	III	IIA+D2+D3	IV	V	R1+R2+R3					
	Useful lines (m)	588	264	319	1135	322	291	864					
	Electrified Length (m)	588	264	319	1135	322	291	864					
	Platform Extension (m)	136	188	-	-	-	-	-					
Vila Franca de Xira (A)	Operating Lines	IIIA	VI	VII	VIII	IX	G1	G2					
	Useful lines (m)	223	66	42	83	78	260	100					
	Electrified Length (m)	223	66	0	83	78	260	100					
	Platform Extension (m)	90 (em 140m)	90	-	-	-	-	-					
Castanheira do Ribatejo	Operating Lines	I	II	III	IV	V							
	Useful lines (m)	542	493	442	753	267							
	Electrified Length (m)	542	493	442	753	267							
	Platform Extension (m)	220	220	220	220								
Carregado (A)	Operating Lines	I	II										
	Useful lines (m)	-	-										
	Electrified Length (m)	-	-										
	Platform Extension (m)	220	220										
Carregado Norte	Operating Lines	I	II										
	Useful lines (m)	760	760										
	Electrified Length (m)	760	760										
	Platform Extension (m)	-	-										
Vila Nova da Rainha (A)	Operating Lines	I	II										
	Useful lines (m)	-	-										
	Electrified Length (m)	-	-										
	Platform Extension (m)	220	220										
Espadanal da Azambuja (A)	Operating Lines	I	II										
	Useful lines (m)	-	-										
	Electrified Length (m)	-	-										
	Platform Extension (m)	220	220										
Azambuja	Operating Lines	I	II	III	IV	V	I	I+IA	IIA	II+IIA			
	Useful lines (m)	409	504	590	744	512	409	1175	505	1175			
	Electrified Length (m)	409	504	590	744	512	409	1175	505	1175			
	Platform Extension (m)	240	221	223	223								
Virtudes (A)	Operating Lines	I	II										
	Useful lines (m)	-	-										
	Electrified Length (m)	-	-										
	Platform Extension (m)	220	220										
Reguengo - Vale da Pedra - Pontével (A)	Operating Lines	I	II										
	Useful lines (m)	-	-										
	Electrified Length (m)	-	-										
	Platform Extension (m)	220	220										
Setil	Operating Lines	I	I-A	II	III	IV	V	VI	VII	VII-A	VII-B	VII-A+VII-B	
	Useful lines (m)	504	380	715	357	351	346	435	377	207	680	878	
	Electrified Length (m)	504	380	715	357	351	346	435	377	207	680	878	
	Platform Extension (m)	220	-	208	-	236	-	270	-	-	-	-	
Santana Cartaxo (A)	Operating Lines	III-A	VIII	IX	R1	R2	R3						
	Useful lines (m)	99	96	270	284	340	331						
	Electrified Length (m)	99	96	270	284	340	331						
	Platform Extension (m)	-	-	-	-	-	-						
Santana Cartaxo Resguardo	Operating Lines	I	II										
	Useful lines (m)	-	-										
	Electrified Length (m)	-	-										
	Platform Extension (m)	220	200										
Vale de Santarém (A)	Operating Lines	I	II										
	Useful lines (m)	-	-										
	Electrified Length (m)	-	-										
	Platform Extension (m)	168	168										

NORTE LINE	Santarém (*)	Operating Lines	I	II										
		Useful lines (m)	1294	1303										
		Electrified Length (m)	1294	1303										
		Platform Extension (m)	283	264										
		Platform Height (cm) (*)	68,5 (em 102 m)	68,5 (em 159 m)										
	Platform Height (cm)	47 (em 39 m)	38 (em 106 m)											
	Platform Height (cm)	38 (em 106 m)												
	Secondary Lines	III	IV	V										
	Useful lines (m)	360	315	270										
	Electrified Length (m)	360	315	270										
	Vale de Figueira (*)	Operating Lines	I	II										
		Useful lines (m)	1084	1080										
		Electrified Length (m)	1084	1080										
		Platform Extension (m)	162	140										
		Platform Height (cm)	68,5 (em 81 m)	68,5 (em 81 m)										
	Platform Height (cm)	30 (em 81 m)	20 (em 59 m)											
	Mato de Miranda	Operating Lines	I	II										
		Useful lines (m)	1060	1305										
		Electrified Length (m)	1060	1305										
		Platform Extension (m)	140	146										
	Platform Height (cm)	40	70											
	Riachos-Torres Novas-Golegã	Operating Lines	I	II										
		Useful lines (m)	1084	1080										
		Electrified Length (m)	1084	1080										
		Platform Extension (m)	203	203										
		Platform Height (cm)	40	40										
	Secondary Lines	IV												
	Useful lines (m)	200												
	Electrified Length (m)	75												
	Entroncamento	Operating Lines	I	2	3	4	5	6N	8N	9	10	11		
Useful lines (m)		363	363	443	558	613	82	82	536	536	576			
Electrified Length (m)		363	363	443	558	613	82	82	536	536	576			
Platform Extension (m)		294	294	294	294	294	62	62	294	294	294			
Platform Height (cm)		40	40	40	40	40	40	40	40	40	40			
Lamarosa	Operating Lines	I	II	III	IV	III-A	III+IIIA							
	Useful lines (m)	815	651	154	154	526	1062							
	Electrified Length (m)	815	651	154	154	526	1062							
	Platform Extension (m)	221	220	145	145									
	Platform Height (cm)	90	90	90	90									
Paialvo (A)	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Platform Extension (m)	145	145											
Platform Height (cm)	93	93												
Fungalvaz-Resguardo	Operating Lines	I	II	III										
	Useful lines (m)	849	710	710										
	Electrified Length (m)	849	710	710										
	Platform Extension (m)	-	-	-										
Platform Height (cm)	-	-	-											
Fugalvaz (A)	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Platform Extension (m)	145	145											
Platform Height (cm)	93	91												
Chão de Maças-Fátima	Operating Lines	I	II	III	IV									
	Useful lines (m)	275	343	274	274									
	Electrified Length (m)	275	343	274	274									
	Platform Extension (m)	221	221	221	-									
Platform Height (cm)	90	90	90	-										
Seiça - Ourém (A)	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Platform Extension (m)	145	145											
Platform Height (cm)	90	90												
Caxarias	Operating Lines	I	II	III										
	Useful lines (m)	679	679	711										
	Electrified Length (m)	679	679	711										
	Platform Extension (m)	220	220	220										
Platform Height (cm)	90	90	90											
Albergaria Dos Doze	Operating Lines	I	II	III										
	Useful lines (m)	754	735	630										
	Electrified Length (m)	754	735	630										
	Platform Extension (m)	254	234	255										
Platform Height (cm)	55	55	55											
Litém (A)	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Platform Extension (m)	172	172											
Platform Height (cm)	55	51												
Vermoil	Operating Lines	I	II											
	Useful lines (m)	690	690											
	Electrified Length (m)	690	690											
	Platform Extension (m)	231	231											
Platform Height (cm)	55	60												
Pombal Resguardo	Operating Lines	IR	IIR	IIIR										
	Useful lines (m)	962	962	914										
	Electrified Length (m)	962	962	914										
	Platform Extension (m)	-	-	-										
Platform Height (cm)	-	-	-											
Pombal	Operating Lines	I	II	III										
	Useful lines (m)	504	557	504										
	Electrified Length (m)	504	557	504										
	Platform Extension (m)	329	305	329										
	Platform Height (cm)	60	55	60										
Secondary Lines	IV	V	VII	IX										
Useful lines (m)	240	346	346	55										
Electrified Length (m)	240	346	346	0										
Pelariga (A)	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Platform Extension (m)	147	149											
Platform Height (cm)	48	54												
Simões (A)	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Platform Extension (m)	148	149											
Platform Height (cm)	59	47												
Soure	Operating Lines	I	II	III										
	Useful lines (m)	365	452	365										
	Electrified Length (m)	365	452	365										
	Platform Extension (m)	271	238	271										
	Platform Height (cm)	60	60	55										
Secondary Lines	IV	V	VI											
Useful lines (m)	150	214	150											
Electrified Length (m)	0	214	0											
Vila Nova de Anços (A)	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Platform Extension (m)	145	145											
Platform Height (cm)	57	60												
Alfarelos	Operating Lines	I	II	III	III+III-A	IV	V	VI	VII	VIII	IX			
	Useful lines (m)	385	460	380	656	490	450	151	173	374	309			
	Electrified Length (m)	385	460	380	656	490	450	151	173	374	309			
	Platform Extension (m)	310	277	177	-	282	282	139	139					
	Platform Height (cm)	68,5 (em 37 (em 132m))	68,5 (em 164m) 40 (em 113m)	68,5 (em 40 (em 22m))	-	40	37	37	40					
Secondary Lines	X	XI	G1	G2	G5	G7								
Useful lines (m)	270	243	272	270	20	160								
Electrified Length (m)	30	30	272	270	0	160								
Formoselha/Santo Varão (A)	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Platform Extension (m)	160	235											
Platform Height (cm)	68,5 (em 80m) 30 (em 80m)	68,5 (em 80m) 30 (em 155m)												

NORTE LINE	Pereira (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 85 68,5	II - - 85 68,5												
	Ameal (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 150 68,5 (em 80 m) 50 (em 70 m)	II - - 85 68,5												
	Vila Pouca do Campo (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 130 60	II - - 130 60												
	Taveiro	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 80 68,5	II - - 80 68,5												
	Casais (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 155 62	II - - 155 78												
	Espadaneira (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 80 68,5	II - - 80 68,5												
	Bencanta (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 155 78 (em 80m) 25 (em 75m)	II - - 157 68 (em 80m) 30 (em 77m)												
	Coimbra-B	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm) Secondary Lines Useful lines (m) Electrified Length (m)	I 329 329 295 75 IV 173 0	II 364 364 275 50 G1 345 345	III 374 374 275 70 G2 81 0	IV 290 290 208 95 G3 66 66	V 196 196 205 90	VII 248 248 225 40	VIII 274 274 145 40							
	Adémia (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 145 31	II - - 130 32												
	Vilela - Fornos (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 158 35	II - - 157 37												
	Souselas	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I 276 276 182 68,5(em 80m) 40 (em 102m)	II 479 479 145 68,5(em 80m) 40 (em 65m)	III 363 363 182 68,5(em 80m) 40 (em 102m)	IV 294 294 - -	V 247 247 -	VI 285 285 -								
	Pampilhosa	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm) Secondary Lines Useful lines (m) Electrified Length (m) Secondary Lines Useful lines (m) Electrified Length (m)	I-N 583 583 307 40 IV-N 756 145 R5 85 85	II-N 526 526 278 30 V 137 137 R6 110 110	III-N 737 737 307 50 VI 137 137 R7 248 0	I-B 289 289 213 35 G1 210 0	II-B 205 205 213 35 G3 65 0	III-B 209 209 213 35 Cais I 145 100	IV-B 502 502 - - Cais II 100 55	R1 460 460	R2 345 345	R3 205 205	R4 120 120			
	Mealhada (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 220 60	II - - 220 60												
	Aguiç (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 170 60	II - - 170 60												
	Curia (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 210 50	II - - 210 50												
	Mogofores	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm) Secondary Lines Useful lines (m) Electrified Length (m)	I+IA 1510 1510 197 50 IV 200 0	II 682 682 181 50 G2 205 205	III 757 757 181 50 G3 338 338											
	Paraimo (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 165 50	II - - 165 50												
	Oliveira do Bairro	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I 584 584 231 50	II 705 705 231 50	III 594 594 231 50											
	Oiã	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I+IA 1232 1232 192 50	II+IIA 1088 1088 192 50												
	Quintans (A)	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I - - 190 50	II - - 190 50												
	Aveiro	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm) Secondary Lines Useful lines (m) Electrified Length (m)	I 760 760 321 90 VI 65 0	II 595 595 321 90	III 440 440 321 90	IV 440 440 321 90	V 440 440 321 90									
	Plataforma de Cacia	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	P1 775 775 - -	P2 775 775 - -	P3 732 732 - -	R1 630 630 - -	R2 630 630 - -	R3 670 670 - -	R4 280 60 - -	R5 420 70 - -	G1 26 26 - -	G2 390 390 - -				
	Cacia	Operating Lines Useful lines (m) Electrified Length (m) Plataform Extension (m) Plataform Heigh (cm)	I 750 750 220 90	II-A 510 510 - -	III 228 228 219 90	III-A 685 685 - -	III+III-A 1152 1152 - -									

VOUGA LINE	Espinho-Vouga	Operating Lines	I	II						
		Useful lines (m)	136	136						
		Electrified Length (m)	0	0						
		Platform Extension (m)	75	75						
			Platform Height (cm)	36	36					
	Silvalde-Vouga (A)	Operating Lines	-							
		Useful lines (m)	-							
		Electrified Length (m)	-							
		Platform Extension (m)	50							
			Platform Height (cm)	30						
	Monte de Paramos (A)	Operating Lines	-							
		Useful lines (m)	-							
		Electrified Length (m)	-							
		Platform Extension (m)	58							
			Platform Height (cm)	30						
	Lapa (A)	Operating Lines	-							
		Useful lines (m)	-							
		Electrified Length (m)	-							
		Platform Extension (m)	52							
			Platform Height (cm)	50						
	Sampaio-Oleiros (A)	Operating Lines	-							
		Useful lines (m)	-							
		Electrified Length (m)	-							
		Platform Extension (m)	48							
			Platform Height (cm)	30						
	Paços de Brandão	Operating Lines	I	II						
		Useful lines (m)	100	100						
		Electrified Length (m)	0	0						
		Platform Extension (m)	50	67						
		Platform Height (cm)	28	30						
Rio-Meão (A)	Secondary Lines	III								
	Useful lines (m)	44								
	Electrified Length (m)	0								
	Operating Lines	-								
		Useful lines (m)	-							
		Electrified Length (m)	-							
		Platform Extension (m)	47							
		Platform Height (cm)	40							
São João de Ver (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Platform Extension (m)	50								
		Platform Height (cm)	40							
Cavaco (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Platform Extension (m)	47								
		Platform Height (cm)	50							
Sanfins (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Platform Extension (m)	36								
		Platform Height (cm)	20							
Vila da Feira	Operating Lines	II	III							
	Useful lines (m)	105	105							
	Electrified Length (m)	0	0							
	Platform Extension (m)	45	45							
		Platform Height (cm)	38	38						
Escapães (A)	Secondary Lines	I								
	Useful lines (m)	85								
	Electrified Length (m)	0								
	Operating Lines	-								
		Useful lines (m)	-							
		Electrified Length (m)	-							
		Platform Extension (m)	45							
		Platform Height (cm)	50							
Arrifana (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Platform Extension (m)	51								
		Platform Height (cm)	50							
São João da Madeira	Operating Lines	I	II							
	Useful lines (m)	150	150							
	Electrified Length (m)	0	0							
	Platform Extension (m)	50	50							
		Platform Height (cm)	30	30						
Faria (A)	Secondary Lines	III								
	Useful lines (m)	161								
	Electrified Length (m)	0								
	Operating Lines	-								
		Useful lines (m)	-							
		Electrified Length (m)	-							
		Platform Extension (m)	51							
		Platform Height (cm)	50							
Couto de Cucujães (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Platform Extension (m)	50								
		Platform Height (cm)	40							
Santiago de Riba - UI (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Platform Extension (m)	50								
		Platform Height (cm)	50							
Oliveira de Azeméis	Operating Lines	II	III							
	Useful lines (m)	145	145							
	Electrified Length (m)	0	0							
	Platform Extension (m)	37	37							
		Platform Height (cm)	33	33						
UI (A)	Secondary Lines	III								
	Useful lines (m)	132								
	Electrified Length (m)	0								
	Operating Lines	-								
		Useful lines (m)	-							
		Electrified Length (m)	-							
		Platform Extension (m)	50							
		Platform Height (cm)	40							
Travanca - Macinhata (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Platform Extension (m)	45								
		Platform Height (cm)	40							
Figueiredo (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Platform Extension (m)	46								
		Platform Height (cm)	40							
Pinheiro da Bemposta	Operating Lines	I	II							
	Useful lines (m)	72	72							
	Electrified Length (m)	0	0							
	Platform Extension (m)	51	51							
		Platform Height (cm)	33	33						
Branca (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Platform Extension (m)	34								
		Platform Height (cm)	35							
Albergaria-a-Nova (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Platform Extension (m)	42								
		Platform Height (cm)	40							

VOUGA LINE	Urgueiras (A)	Operating Lines	-							
		Useful lines (m)	-							
		Electrified Length (m)	-							
		Plataform Extension (m)	29							
	Albergaria-a-Velha	Plataform Height (cm)	30							
		Operating Lines	I	II						
		Useful lines (m)	130	130						
		Electrified Length (m)	0	0						
	Sernada do Vouga	Plataform Extension (m)	50	50						
		Plataform Height (cm)	40	40						
		Secondary Lines	III							
		Useful lines (m)	90							
	Macinhata	Electrified Length (m)	0							
		Plataform Extension (m)	74	74						
		Plataform Height (cm)	40	40						
		Operating Lines	I	II						
	Carvalho da Portela (A)	Useful lines (m)	148	148						
		Electrified Length (m)	0	0						
		Plataform Extension (m)	41	41						
		Plataform Height (cm)	53	53						
	Valongo-Vouga (A)	Useful lines (m)	99	99						
		Electrified Length (m)	0	0						
		Plataform Extension (m)	74	74						
		Plataform Height (cm)	40	40						
Aguieira (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Plataform Extension (m)	57								
Mourisca do Vouga (A)	Plataform Height (cm)	45								
	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
Águeda	Plataform Extension (m)	50								
	Plataform Height (cm)	30								
	Operating Lines	II	III							
	Useful lines (m)	114	114							
Oronhe (A)	Electrified Length (m)	0	0							
	Plataform Extension (m)	42	42							
	Plataform Height (cm)	40	40							
	Secondary Lines	I								
Casal do Álvaro (A)	Useful lines (m)	85								
	Electrified Length (m)	0								
	Operating Lines	-								
	Useful lines (m)	-								
Cabanões (A)	Electrified Length (m)	-								
	Plataform Extension (m)	50								
	Plataform Height (cm)	50								
	Operating Lines	-								
Travassô (A)	Useful lines (m)	-								
	Electrified Length (m)	-								
	Plataform Extension (m)	50								
	Plataform Height (cm)	40								
Taipa - Requeixo (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Plataform Extension (m)	50								
Eirol	Plataform Height (cm)	45								
	Operating Lines	I	II							
	Useful lines (m)	121	121							
	Electrified Length (m)	0	0							
São João de Loure (A)	Plataform Extension (m)	42	42							
	Plataform Height (cm)	26	26							
	Operating Lines	-								
	Useful lines (m)	-								
Eixo	Electrified Length (m)	-								
	Plataform Extension (m)	50								
	Plataform Height (cm)	35								
	Operating Lines	I	II							
Azurva (A)	Useful lines (m)	101	101							
	Electrified Length (m)	0	0							
	Plataform Extension (m)	46	46							
	Plataform Height (cm)	43	43							
Esgueira (A)	Operating Lines	-								
	Useful lines (m)	-								
	Electrified Length (m)	-								
	Plataform Extension (m)	50								
Aveiro-Vouga	Plataform Height (cm)	30								
	Operating Lines	I	II							
	Useful lines (m)	116	116							
	Electrified Length (m)	0	0							
Aveiro-Vouga	Plataform Extension (m)	86	86							
	Plataform Height (cm)	49	49							

Branch	Station	Line Type	Useful lines (m)		Electrified Length (m)		Platform Extension (m)		Platform Height (cm)		Secondary Lines	
			Operating	Useful	Operating	Useful	Operating	Useful	Operating	Useful	Operating	Useful
ALFARELOS BRANCH	Reveles (A)	Operating Lines	-	-	-	-	-	-	-	-	-	-
		Useful lines (m)	-	-	-	-	-	-	-	-	-	-
		Electrified Length (m)	-	-	-	-	-	-	-	-	-	-
		Platform Extension (m)	140	80	-	-	-	-	-	-	-	-
Verride	Marujal (A)	Operating Lines	I	II	IIA	II+IIA	-	-	-	-	-	-
		Useful lines (m)	521	407	94	501	-	-	-	-	-	-
		Electrified Length (m)	521	407	94	501	-	-	-	-	-	-
		Platform Extension (m)	155	155	-	-	-	-	-	-	-	-
Montemor (A)	Mira Sintra-Meleças	Operating Lines	I	II	III	IV	-	-	-	-	-	-
		Useful lines (m)	119	30	-	-	-	-	-	-	-	-
		Electrified Length (m)	30	-	-	-	-	-	-	-	-	-
		Platform Extension (m)	153	42	-	-	-	-	-	-	-	-
Telhal (A)	Sabugo	Operating Lines	I	II	III	IV	-	-	-	-	-	-
		Useful lines (m)	315	255	239	330	-	-	-	-	-	-
		Electrified Length (m)	315	256	239	330	-	-	-	-	-	-
		Platform Extension (m)	315	250	234	325	-	-	-	-	-	-
Pedra Furada (A)	Mafra	Operating Lines	I	II	III	IV	-	-	-	-	-	-
		Useful lines (m)	90	90	90	90	-	-	-	-	-	-
		Electrified Length (m)	90	90	90	90	-	-	-	-	-	-
		Platform Extension (m)	80	75	-	-	-	-	-	-	-	-
Alcainça - Moinhos (A)	Malveira	Operating Lines	I	II	III	IV	-	-	-	-	-	-
		Useful lines (m)	272	272	0	0	-	-	-	-	-	-
		Electrified Length (m)	0	0	-	-	-	-	-	-	-	-
		Platform Extension (m)	110	72	-	-	-	-	-	-	-	-
Jerumelo (A)	Sapataria (A)	Operating Lines	I	II	III	IV	-	-	-	-	-	-
		Useful lines (m)	387	380	0	0	-	-	-	-	-	-
		Electrified Length (m)	0	0	-	-	-	-	-	-	-	-
		Platform Extension (m)	154	127	-	-	-	-	-	-	-	-
Pero Negro	Zibreira (A)	Operating Lines	I	II	III	IV	-	-	-	-	-	-
		Useful lines (m)	180	210	0	0	-	-	-	-	-	-
		Electrified Length (m)	0	0	-	-	-	-	-	-	-	-
		Platform Extension (m)	70	70	-	-	-	-	-	-	-	-
Feliteira (A)	Dois Portos	Operating Lines	I	II	III	IV	-	-	-	-	-	-
		Useful lines (m)	297	298	0	0	-	-	-	-	-	-
		Electrified Length (m)	0	0	-	-	-	-	-	-	-	-
		Platform Extension (m)	121	112	-	-	-	-	-	-	-	-
Runa (A)	Torres Vedras	Operating Lines	I	II	III	IV	-	-	-	-	-	-
		Useful lines (m)	410	40	0	0	-	-	-	-	-	-
		Electrified Length (m)	0	0	-	-	-	-	-	-	-	-
		Platform Extension (m)	70	70	-	-	-	-	-	-	-	-
Ramalhal	Outeiro	Operating Lines	I	II	III	IV	-	-	-	-	-	-
		Useful lines (m)	543	485	389	0	-	-	-	-	-	-
		Electrified Length (m)	0	0	0	0	-	-	-	-	-	-
		Platform Extension (m)	149	115	115	70	-	-	-	-	-	-
Camarão (A)	Ramalhal	Operating Lines	I	II	III	IV	V	VI	-	-	-	-
		Useful lines (m)	326	326	253	0	-	-	-	-	-	-
		Electrified Length (m)	0	0	0	0	-	-	-	-	-	-
		Platform Extension (m)	70	70	70	70	-	-	-	-	-	-
Outeiro	Camarão (A)	Operating Lines	I	II	III	IV	V	VI	-	-	-	-
		Useful lines (m)	531	428	0	0	-	-	-	-	-	-
		Electrified Length (m)	0	0	-	-	-	-	-	-	-	-
		Platform Extension (m)	120	57	-	-	-	-	-	-	-	-
Camarão (A)	Camarão (A)	Operating Lines	I	II	III	IV	V	VI	-	-	-	-
		Useful lines (m)	72+237	176	125	140	138	177	128	105	-	-
		Electrified Length (m)	0	0	0	0	0	0	0	0	-	-
		Platform Extension (m)	40	40	-	-	-	-	-	-	-	-

OESTE LINE	Bombarral	Operating Lines	I	II										
		Useful lines (m)	408	408										
		Electrified Length (m)	0	0										
		Plataform Extension (m)	153	84										
			Plataform Height (cm)	35	50									
			Secondary Lines	III	IV									
			Useful lines (m)	284	148									
			Electrified Length (m)	0	0									
			Useful lines (m)	-										
			Electrified Length (m)	-										
			Plataform Extension (m)	70										
			Plataform Height (cm)	80										
			Useful lines (m)	-										
			Electrified Length (m)	-										
			Plataform Extension (m)	120										
			Plataform Height (cm)	55										
			Useful lines (m)	-										
			Electrified Length (m)	-										
			Plataform Extension (m)	70										
			Plataform Height (cm)	75										
			Useful lines (m)	-										
			Electrified Length (m)	-										
			Plataform Extension (m)	115										
			Plataform Height (cm)	50										
			Useful lines (m)	558	558	310								
			Electrified Length (m)	0	0	0								
			Plataform Extension (m)	196	196	196								
			Plataform Height (cm)	45	45	40								
			Secondary Lines	IV	V	VI	VII	VIII	IX					
			Useful lines (m)	124	212	216	158	206	200					
			Electrified Length (m)	0	0	0	0	0	0					
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	82											
		Plataform Height (cm)	63,5											
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	120											
		Plataform Height (cm)	50											
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	65											
		Plataform Height (cm)	80											
		Useful lines (m)	498	493	276									
		Electrified Length (m)	0	0	0									
		Plataform Extension (m)	214	209	197									
		Plataform Height (cm)	40	50	45									
		Secondary Lines	IV	V										
		Useful lines (m)	264	133										
		Electrified Length (m)	0	0										
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	50											
		Plataform Height (cm)	70											
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	195											
		Plataform Height (cm)	45											
		Useful lines (m)	490	486	246									
		Electrified Length (m)	0	0	0									
		Plataform Extension (m)	220	200	200									
		Plataform Height (cm)	40	45	45									
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	90											
		Plataform Height (cm)	62											
		Useful lines (m)	502	502	416									
		Electrified Length (m)	0	0	0									
		Plataform Extension (m)	220	210	220									
		Plataform Height (cm)	40	45	45									
		Useful lines (m)	479	280										
		Electrified Length (m)	0	0										
		Plataform Extension (m)	190	180										
		Plataform Height (cm)	55	55										
		Secondary Lines	III											
		Useful lines (m)	280											
		Electrified Length (m)	0											
		Useful lines (m)	509	509										
		Electrified Length (m)	0	0										
		Plataform Extension (m)	212	207										
		Plataform Height (cm)	35	40										
		Secondary Lines	III											
		Useful lines (m)	295											
		Electrified Length (m)	0											
		Useful lines (m)	534	534	427									
		Electrified Length (m)	0	0	0									
		Plataform Extension (m)	206	206	206									
		Plataform Height (cm)	40	40	45									
		Secondary Lines	IV	V	VI	VII	VIII	IX	X					
		Useful lines (m)	257	230	197	157	157	141	136					
		Electrified Length (m)	0	0	0	0	0	0	0					
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	103											
		Plataform Height (cm)	40											
		Useful lines (m)	539	539										
		Electrified Length (m)	0	0										
		Plataform Extension (m)	146	195										
		Plataform Height (cm)	40	45										
		Secondary Lines	III	IV										
		Useful lines (m)	402	133										
		Electrified Length (m)	0	0										
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	70											
		Plataform Height (cm)	40											
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	196											
		Plataform Height (cm)	40											

OESTE LINE	Carrigo (A)	Operating Lines	-											
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	95											
			Plataform Height (cm)	65										
	Louriçal	Operating Lines	I	II										
		Useful lines (m)	472	472										
		Electrified Length (m)	472	472										
		Plataform Extension (m)	125	137										
		Plataform Height (cm)	40	45										
		Secondary Lines	III	IIIR	IV	IVR	V	VI						
		Useful lines (m)	111	394	76	346	193	346						
		Electrified Length (m)	111	394	76	346	25	346						
	Ribeira de Seiça (A)	Operating Lines	-											
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Plataform Extension (m)	120											
			Plataform Height (cm)	26,5										
	Telhada (A)	Operating Lines	-											
Useful lines (m)		-												
Electrified Length (m)		-												
Plataform Extension (m)		115												
		Plataform Height (cm)	33,5											
Bicanho (A)	Operating Lines	-												
	Useful lines (m)	-												
	Electrified Length (m)	-												
	Plataform Extension (m)	87												
		Plataform Height (cm)	60											
Amieira	Operating Lines	I	II	III										
	Useful lines (m)	368	305	160										
	Electrified Length (m)	368	305	160										
	Plataform Extension (m)	114	226	226										
	Plataform Height (cm)	40	45	45										
	Secondary Lines	IV	V											
Useful lines (m)	142	99												
Electrified Length (m)	142	25												
Bif. de Lares	Operating Lines	I	II											
	Useful lines (m)	500	421											
	Electrified Length (m)	500	421											
	Plataform Extension (m)	180	180											
		Plataform Height (cm)	32	32										
Lares (A)	Operating Lines	-												
	Useful lines (m)	-												
	Electrified Length (m)	-												
	Plataform Extension (m)	75												
		Plataform Height (cm)	53											
Fontela	Operating Lines	I	II											
	Useful lines (m)	270	270											
	Electrified Length (m)	270	270											
	Plataform Extension (m)	193	160											
	Plataform Height (cm)	35	85											
	Secondary Lines	III												
Useful lines (m)	100													
Electrified Length (m)	25													
Fontela-A (A)	Operating Lines	-												
	Useful lines (m)	-												
	Electrified Length (m)	-												
	Plataform Extension (m)	147												
		Plataform Height (cm)	84											
Figueira da Foz	Operating Lines	I	II	III	IV	V	VI	VII						
	Useful lines (m)	323	260	265	295	265	220	217						
	Electrified Length (m)	323	260	265	295	265	220	217						
	Plataform Extension (m)	264	245	215	268	215	-	215						
	Plataform Height (cm)	60	60	60	60	60	-	60						
	Secondary Lines	VIII	IX											
	Useful lines (m)	200	217											
	Electrified Length (m)	0	0											

LESTE LINE	Bemposta (A)	Operating Lines	-											
		Useful lines (m)	-											
		Electrified Length (m)	-											
		Platform Extension (m)	152											
	Ponte de Sor	Platform Height (cm)	42											
		Operating Lines	I	II										
		Useful lines (m)	460	460										
		Electrified Length (m)	0	0										
	Fazenda (A)	Platform Extension (m)	159	120										
		Platform Height (cm)	45	45										
		Secondary Lines	III	IV	VI	VII	VIII							
		Useful lines (m)	270	252	80	30	30							
	Torre das Vargens	Electrified Length (m)	0	0	0	0	0							
		Operating Lines	I	II	III									
		Useful lines (m)	355	750	750									
		Electrified Length (m)	0	0	0									
	Chança (A)	Platform Extension (m)	128	153	153									
		Platform Height (cm)	25	40	40									
		Secondary Lines	IV	VI	VII	VIII								
		Useful lines (m)	275	100	87	134								
Mata (A)	Electrified Length (m)	0	0	0	0									
	Operating Lines	-												
	Useful lines (m)	-												
	Electrified Length (m)	-												
Crato (A)	Platform Extension (m)	60												
	Platform Height (cm)	28												
	Operating Lines	-												
	Useful lines (m)	-												
Portalegre	Electrified Length (m)	-												
	Operating Lines	I	II	III										
	Useful lines (m)	585	585	398										
	Electrified Length (m)	0	0	0										
Assumar (A)	Platform Extension (m)	112	112	112										
	Platform Height (cm)	35	35	35										
	Secondary Lines	IV	V	VI	VII	EPAC								
	Useful lines (m)	394	344	105	163	100								
Arronches (A)	Electrified Length (m)	0	0	0	0	0								
	Operating Lines	-												
	Useful lines (m)	-												
	Electrified Length (m)	-												
Santa Eulália - A (A)	Platform Extension (m)	84												
	Platform Height (cm)	40												
	Operating Lines	-												
	Useful lines (m)	-												
Eivas	Electrified Length (m)	54												
	Platform Extension (m)	24												
	Operating Lines	I	I+IA	II	III	V								
	Useful lines (m)	347	750	750	450	244								
	Electrified Length (m)	0	0	0	0	0								
	Platform Extension (m)	100	-	100	-	-								
	Platform Height (cm)	45	-	45	-	-								
	Secondary Lines	IV	VI	VII	G1	G2								
	Useful lines (m)	450	110	190	110	240								
	Electrified Length (m)	0	0	0	0	0								

Annex 2.3.3 - Network Statement 2022.xlsx

	Operating Lines	I	II	III	IV	V						
		Useful lines (m)	Useful lines (m)	Useful lines (m)	Useful lines (m)	Useful lines (m)						
Lisboa-Rossio	Useful lines (m)	85	193	193	194	196						
	Electrified Length (m)	85	198	193	194	196						
	Plataform Extension (m)	134	158	193	194	208						
	Plataform Height (cm)	90	90	90	90	90						
Campolide	Operating Lines	I	II	III	IV	IIA	II+IIA					
	Useful lines (m)	206	152	231	220	53	220					
	Electrified Length (m)	206	152	231	220	53	220					
	Plataform Height (cm)		264	247	236							
Benfica	Operating Lines	I	II	III	IV							
	Useful lines (m)	222	215	225	236							
	Electrified Length (m)	222	215	225	236							
	Plataform Height (cm)	221	220	220	220							
Santa Cruz/Damaia (A)	Operating Lines	I	II	III	IV							
	Useful lines (m)	-	-	-	-							
	Electrified Length (m)	-	-	-	-							
	Plataform Height (cm)	221	221	221	221							
Reboleira (A)	Operating Lines	I	II	III	IV							
	Useful lines (m)	-	-	-	-							
	Electrified Length (m)	-	-	-	-							
	Plataform Height (cm)	220	220	220	220							
Amadora	Operating Lines	I	II	III	IV							
	Useful lines (m)	215	227	210	240							
	Electrified Length (m)	215	227	210	240							
	Plataform Height (cm)	220	220	220	220							
Queluz - Belas (A)	Operating Lines	I	II	III	IV							
	Useful lines (m)	-	-	-	-							
	Electrified Length (m)	-	-	-	-							
	Plataform Height (cm)	221	221	222	222							
Monte Abraão	Operating Lines	I	II	III	IV							
	Useful lines (m)	230	235	225	225							
	Electrified Length (m)	230	235	225	225							
	Plataform Height (cm)	219	219	220	220							
Massamá - Barcarena (A)	Operating Lines	I	II	III	IV							
	Useful lines (m)	-	-	-	-							
	Electrified Length (m)	-	-	-	-							
	Plataform Height (cm)	225	225	225	225							
Agualva-Cacém	Operating Lines	I	II	III	IV							
	Useful lines (m)	321	300	270	247							
	Electrified Length (m)	321	300	270	247							
	Plataform Height (cm)	220	220	220	220							
Agualva - Cacém (A)	Operating Lines	I	II	III	IV							
	Useful lines (m)	-	-	-	-							
	Electrified Length (m)	-	-	-	-							
	Plataform Height (cm)	223	223	191	191							
Mercês	Operating Lines	I	II	III	IV							
	Useful lines (m)	230	224	230								
	Electrified Length (m)	230	224	230								
	Plataform Height (cm)	221	221	221								
Algueirão - Mem Martins (A)	Operating Lines	I	II	III	IV							
	Useful lines (m)	-	-	-	-							
	Electrified Length (m)	-	-	-	-							
	Plataform Height (cm)	223	223									
Algueirão-Parque	Operating Lines	IA	IA+IB	IIA	IIA+IIB							
	Useful lines (m)	365	1120	280	1005							
	Electrified Length (m)	365	1120	280	1005							
	Plataform Height (cm)	-	-	-	-							
Portela de Sintra (A)	Operating Lines	I	II	III	IV							
	Useful lines (m)	-	-	-	-							
	Electrified Length (m)	-	-	-	-							
	Plataform Height (cm)	222	222									
Sintra	Operating Lines	I	II	III	IV							
	Useful lines (m)	208	194	178	174							
	Electrified Length (m)	208	194	178	174							
	Plataform Height (cm)	221	221	221								
Alcântara-Terra	Operating Lines	I	II	III	IV							
	Useful lines (m)	216	264	291								
	Electrified Length (m)	216	264	291								
	Plataform Extension (m)	100	210	210								
	Plataform Height (cm)	40	90	90								
	Secondary Lines	VIII	IX	X	XI	XIII						
	Useful lines (m)	316	226	172	320	265						
	Electrified Length (m)	0	226	50	320	265						
Campolide - A (A)	Operating Lines	VI	VII									
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Plataform Height (cm)	246	287									
Sete Rios	Operating Lines	I-S	II-S	III-S	IV-S							
	Useful lines (m)	249	322	409	553							
	Electrified Length (m)	249	322	409	553							
	Plataform Extension (m)	239	260	260	239							
	Plataform Height (cm)	90	90	90	90							
	Secondary Lines	ISR	IISR	IIISR								
	Useful lines (m)	318	315	223								
	Electrified Length (m)	320	320	244								
Entrecampos Poente	Operating Lines	V	VI	VII	VIII	IX	X	XI	XII			
	Useful lines (m)	322	322	304	305	305	305	324	324			
	Electrified Length (m)	322	322	304	305	305	305	324	324			
	Plataform Height (cm)	-	-	-	-	-	-	-	-			
Entrecampos	Operating Lines	I	II	III	IV							
	Useful lines (m)	325	325	320	320							
	Electrified Length (m)	325	325	320	320							
	Plataform Height (cm)	310	310	310	310							
Roma-Areeiro	Operating Lines	IR	IIR	IIIR	IVR							
	Useful lines (m)	310	346	356	356							
	Electrified Length (m)	310	346	356	356							
	Plataform Height (cm)	191	234	234	218							
Chelas (A)	Operating Lines	IT	IIT	IIIT	IVT							
	Useful lines (m)	215	215	227	227							
	Electrified Length (m)	215	215	227	227							
	Plataform Height (cm)	-	-	-	-							
Marvila (A)	Operating Lines	I	II									
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Plataform Height (cm)	111	125									

CASCAIS LINE	Operating Lines	L1	L2	L3	L4	L5	L6							
		Useful lines (m)	200	200	210	210	200	200						
	Electrified Length (m)	200	200	210	210	200	200							
	Platform Extension (m)	210	220	217	206	206	211							
	Platform Height (cm)	110	110	110	110	110	110							
	Secondary Lines	R1												
	Useful lines (m)	261												
	Electrified Length (m)	261												
	Operating Lines	I	II											
	Useful lines (m)	-	-											
	Electrified Length (m)	-	-											
	Platform Extension (m)	301	204											
	Platform Height (cm)	110	110											
	Operating Lines	VA1	VD2											
Useful lines (m)	228	228												
Electrified Length (m)	228	228												
Platform Extension (m)	217	206												
Platform Height (cm)	110	110												
Operating Lines	I	II												
Useful lines (m)	-	-												
Electrified Length (m)	-	-												
Platform Extension (m)	260	203												
Platform Height (cm)	110	110												
Operating Lines	LA	LD	LC											
Useful lines (m)	261	229	231											
Electrified Length (m)	261	229	231											
Platform Extension (m)	200	200	200											
Platform Height (cm)	110	110	110											
Operating Lines	I	II												
Useful lines (m)	-	-												
Electrified Length (m)	-	-												
Platform Extension (m)	143	143												
Platform Height (cm)	110	110												
Operating Lines	LA	LD												
Useful lines (m)	254	265												
Electrified Length (m)	254	265												
Platform Extension (m)	140	140												
Platform Height (cm)	110	110												
Operating Lines	I	II												
Useful lines (m)	-	-												
Electrified Length (m)	-	-												
Platform Extension (m)	296	237												
Platform Height (cm)	110	110												
Operating Lines	I	II												
Useful lines (m)	-	-												
Electrified Length (m)	-	-												
Platform Extension (m)	154	154												
Platform Height (cm)	110	110												
Operating Lines	LA	LD	LC											
Useful lines (m)	191	213	170											
Electrified Length (m)	191	213	170											
Platform Extension (m)	142	142	142											
Platform Height (cm)	110	110	110											
Secondary Lines	RD													
Useful lines (m)	187													
Electrified Length (m)	187													
Operating Lines	I	II	III											
Useful lines (m)	215	309	254											
Electrified Length (m)	215	309	254											
Platform Extension (m)	201	200	-											
Platform Height (cm)	110	110	-											
Secondary Lines	P1	P2	P3	P4	P5									
Useful lines (m)	365	295	280	255	244									
Electrified Length (m)	365	295	280	255	244									
Operating Lines	I	II												
Useful lines (m)	-	-												
Electrified Length (m)	-	-												
Platform Extension (m)	298	230												
Platform Height (cm)	110	110												
Operating Lines	LA	LD	LC											
Useful lines (m)	293	263	220											
Electrified Length (m)	293	263	220											
Platform Extension (m)	200	200	200											
Platform Height (cm)	110	110	110											
Operating Lines	I	II												
Useful lines (m)	-	-												
Electrified Length (m)	-	-												
Platform Extension (m)	217	219												
Platform Height (cm)	110	110												
Operating Lines	LA	LD												
Useful lines (m)	244	219												
Electrified Length (m)	244	219												
Platform Extension (m)	200	200												
Platform Height (cm)	110	110												
Operating Lines	I	II												
Useful lines (m)	-	-												
Electrified Length (m)	-	-												
Platform Extension (m)	142	144												
Platform Height (cm)	110	110												
Operating Lines	MI	L2	L3	L4	L5									
Useful lines (m)	185	150	142	142	142									
Electrified Length (m)	185	150	142	142	142									
Platform Extension (m)	106	119	142	142	142									
Platform Height (cm)	110	110	110	110	110									

SUL LINE	Alvito A	Operating Lines	I	II	III	IV						
		Useful lines (m)	320	320	320	320						
		Electrified Length (m)	320	320	320	320						
		Plataform Extension (m)	229	229	229	229						
			Plataform Height (cm)	90	90	90	90					
	Pragal	Operating Lines	I	II	III	IV						
		Useful lines (m)	389	323	323	460						
		Electrified Length (m)	389	323	323	460						
		Plataform Extension (m)	306	226	226	306						
			Plataform Height (cm)	90	90	90	90					
	Corroios	Operating Lines	I	II								
		Useful lines (m)	355	355								
		Electrified Length (m)	355	355								
		Plataform Extension (m)	227	227								
			Plataform Height (cm)	90	90							
	Foros de Amora (A)	Operating Lines	I	II								
		Useful lines (m)	-	-								
		Electrified Length (m)	-	-								
		Plataform Extension (m)	226	226								
			Plataform Height (cm)	88	88							
	Fogueteiro	Operating Lines	I	II	III							
Useful lines (m)		340	310	335								
Electrified Length (m)		340	310	335								
Plataform Extension (m)		232	232	232								
		Plataform Height (cm)	90	90	90							
Coina	Operating Lines	I	II	III	IV							
	Useful lines (m)	394	270	279	376							
	Electrified Length (m)	394	270	279	376							
	Plataform Extension (m)	251	251	251	251							
		Plataform Height (cm)	90	90	90	90						
Penalva	Operating Lines	I	II									
	Useful lines (m)	595	595									
	Electrified Length (m)	595	595									
	Plataform Extension (m)	249	249									
		Plataform Height (cm)	90	90								
Secondary Lines	Operating Lines	III	IV	V	VI							
	Useful lines (m)	610	562	568	572							
	Electrified Length (m)	610	562	568	572							
Pinhal Novo	Operating Lines	I	II	III	IV	V	VI					
	Useful lines (m)	504	390	301	328	291	321					
	Electrified Length (m)	504	390	0	0	291	321					
	Plataform Extension (m)	300	343	343	342	273	300					
			Plataform Height (cm)	90	90	90	90	90				
	Secondary Lines	G1	G3	G4								
	Useful lines (m)	245	245	140								
	Electrified Length (m)	245	245	140								
Venda do Alcaide (A)	Operating Lines	I	II									
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Plataform Extension (m)	250	250									
		Plataform Height (cm)	88	88								
Palmela	Operating Lines	IA	IIA	III	IV							
	Useful lines (m)	244	244	262	244							
	Electrified Length (m)	244	244	262	244							
	Plataform Extension (m)	-	-	-	-							
		Plataform Height (cm)	-	-	-	-						
Secondary Lines	V	G1	G2	G3	G4							
Useful lines (m)	209	149	154	200	173							
Electrified Length (m)	209	149	154	200	173							
Palmela (A)	Operating Lines	I	II									
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Plataform Extension (m)	220	220									
		Plataform Height (cm)	88	88								
Setúbal	Operating Lines	I	II	III	IV							
	Useful lines (m)	403	232	232	376							
	Electrified Length (m)	403	232	232	376							
	Plataform Extension (m)	323	221	221	322							
		Plataform Height (cm)	90	90	90	90						
Praça do Quebedo (A)	Operating Lines	-	-									
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Plataform Extension (m)	111										
		Plataform Height (cm)	88									
Setúbal-Mar	Operating Lines	I(S8/S13)	I(S8/S3)	I-A+D4	D3(S4/S13)	II(S10/S15)	IIA+II	D6(M16/S11)	D5 (S6/S15)	III(S10/S7)	III-A	III
	Useful lines (m)	1781	567	579	605	1737	583	285	605	507	165	202
	Electrified Length (m)	1781	567	579	605	1737	583	285	605	507	165	202
	Plataform Extension (m)	-	-	-	-	-	176/174	-	-	-	176	174
		Plataform Height (cm)	-	-	-	40	-	-	-	40	40	
Cachofarra (A)	Operating Lines	-	-									
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Plataform Extension (m)	55										
		Plataform Height (cm)	30									
Praias-Sado	Operating Lines	I	II	III	IV							
	Useful lines (m)	445	349	257	285							
	Electrified Length (m)	445	349	257	285							
	Plataform Extension (m)	151	127	-	-							
		Plataform Height (cm)	55	80	-	-						
Praias-Sado A (A)	Operating Lines	-	-									
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Plataform Extension (m)	105										
		Plataform Height (cm)	88									
Vale da Rosa	Operating Lines	I	II									
	Useful lines (m)	596	633									
	Electrified Length (m)	596	633									
	Plataform Extension (m)	-	-									
		Plataform Height (cm)	-	-								
Mourisca-Sado (A)	Operating Lines	-	-									
	Useful lines (m)	-	-									
	Electrified Length (m)	-	-									
	Plataform Extension (m)	60										
		Plataform Height (cm)	45									
Águas de Moura	Operating Lines	I	II	III								
	Useful lines (m)	575	575	730								
	Electrified Length (m)	575	575	730								
	Plataform Extension (m)	-	-	-								
		Plataform Height (cm)	-	-	-							
Pinheiro	Operating Lines	I	II	III								
	Useful lines (m)	744	644	775								
	Electrified Length (m)	744	644	775								
	Plataform Extension (m)	-	-	-								
		Plataform Height (cm)	-	-	-							
Monte Novo-Palma	Operating Lines	I	II									
	Useful lines (m)	536	536									
	Electrified Length (m)	536	536									
	Plataform Extension (m)	62	50									
		Plataform Height (cm)	40	40								
Alcácer do Sal	Operating Lines	I	II									
	Useful lines (m)	602	563									
	Electrified Length (m)	602	563									
	Plataform Extension (m)	127	120									
		Plataform Height (cm)	55	50								
Secondary Lines	III	IV	V									
Useful lines (m)	217	167	81									
Electrified Length (m)	0	0	0									
Vale do Guizo	Operating Lines	I	II									
	Useful lines (m)	491	491									
	Electrified Length (m)	491	491									
	Plataform Extension (m)	78	78									
		Plataform Height (cm)	45	40								

SUL LINE	Somincor	Operating Lines	I												
		Useful lines (m)	302												
		Electrified Length (m)	302												
		Plataform Extension (m)	-	-											
			Plataform Height (cm)	-	-										
	Grândola Norte	Operating Lines	I	II	IIA	II+IIA									
		Useful lines (m)	727	758	260	1151									
		Electrified Length (m)	727	758	260	1151									
		Plataform Extension (m)	-	-	-	-									
			Plataform Height (cm)	-	-	-									
	Grândola	Operating Lines	I	II	III										
		Useful lines (m)	715	715	348										
		Electrified Length (m)	715	715	348										
		Plataform Extension (m)	210	210	210										
				Plataform Height (cm)	85	85	85								
				Secondary Lines	IV										
	Canal-Caveira	Useful lines (m)	146												
		Electrified Length (m)	146												
		Operating Lines	I	II											
		Useful lines (m)	401	401											
	Azinheira dos Barros	Electrified Length (m)	401	401											
		Plataform Extension (m)	70	-											
				Plataform Height (cm)	70	-									
		Operating Lines	I	II											
	Azinheira dos Barros (A)	Useful lines (m)	750	750											
		Electrified Length (m)	750	750											
Plataform Extension (m)		-	-												
			Plataform Height (cm)	-	-										
Lousal	Operating Lines	I	II												
	Useful lines (m)	405	405												
	Electrified Length (m)	405	405												
	Plataform Extension (m)	70	68												
		Plataform Height (cm)	70	70											
Ermidas - Sado	Operating Lines	I	II	III	IV										
	Useful lines (m)	668	603	605	605										
	Electrified Length (m)	668	603	605	605										
	Plataform Extension (m)	140	-	-	212										
			Plataform Height (cm)	35	-	70									
			Secondary Lines	V	G1	R1	R2								
Alvalade (A)	Useful lines (m)	110	295	125	125										
	Electrified Length (m)	110	295	25	0										
	Operating Lines	I	II												
	Useful lines (m)	-	-												
Funcheira	Electrified Length (m)	-	-												
	Plataform Extension (m)	70	70												
			Plataform Height (cm)	70	70										
	Operating Lines	I	II	III											
Amoreiras-Odemira	Useful lines (m)	551	392	308											
	Electrified Length (m)	551	392	308											
	Plataform Extension (m)	196	212	212											
			Plataform Height (cm)	40	80	80									
			Secondary Lines	IV	IX										
			Useful lines (m)	407	73										
Luzianes	Electrified Length (m)	0	0												
	Operating Lines	I	II												
	Useful lines (m)	609	609												
	Electrified Length (m)	609	609												
Sta. Clara-Sabóia	Plataform Extension (m)	120	87												
			Plataform Height (cm)	60	60										
			Secondary Lines	III											
			Useful lines (m)	237											
Pereiras (A)	Electrified Length (m)	237													
	Operating Lines	I	II												
	Useful lines (m)	288	288												
	Electrified Length (m)	288	288												
São Marcos	Plataform Extension (m)	99	77												
			Plataform Height (cm)	30	50										
			Secondary Lines	III											
			Useful lines (m)	30											
			Electrified Length (m)	0											
			Operating Lines	I	II										
Messines-Alte	Useful lines (m)	491	472												
	Electrified Length (m)	491	472												
	Plataform Extension (m)	134	87												
			Plataform Height (cm)	30	50										
São Marcos	Secondary Lines	III	IV												
	Useful lines (m)	194	156												
	Electrified Length (m)	25	50												
	Operating Lines	-	-												
Messines-Alte	Useful lines (m)	-	-												
	Electrified Length (m)	-	-												
	Plataform Extension (m)	99													
			Plataform Height (cm)	60											
São Marcos	Operating Lines	I	II												
	Useful lines (m)	447	410												
	Electrified Length (m)	447	410												
	Plataform Extension (m)	119	87												
			Plataform Height (cm)	35	60										
			Secondary Lines	III											
Messines-Alte	Useful lines (m)	75													
	Electrified Length (m)	75													
	Operating Lines	I	II												
	Useful lines (m)	552	552												
Messines-Alte	Electrified Length (m)	552	552												
	Plataform Extension (m)	148	248												
			Plataform Height (cm)	90	90										

Line	Station	Category	Operating Lines		III	IV	V	VI	VII	VIII	IX	X	XI	XII	
			Useful lines (m)	Electrified Length (m)											
ÉVORA LINE	Monte das Flores	Operating Lines	I	II											
			Useful lines (m)	738	738										
			Electrified Length (m)	738	738										
			Platform Extension (m)	35	-										
ÉVORA LINE	Évora	Operating Lines	I	II	III										
			Useful lines (m)	859	362	362									
			Electrified Length (m)	859	362	362									
			Platform Extension (m)	220	220	220									
ÉVORA LINE	Évora	Operating Lines	I	II											
			Useful lines (m)	70	70	70									
			Electrified Length (m)	70	70	70									
			Platform Height (cm)	70	70	70									
SINES LINE	São Bartolomeu da Serra	Secondary Lines	IV	V											
			Useful lines (m)	368	370										
			Electrified Length (m)	0	0										
			Platform Height (cm)	0	0										
SINES LINE	Raquete	Operating Lines	I	II	III	IV									
			Useful lines (m)	782	718	768	768								
			Electrified Length (m)	782	718	768	768								
			Platform Extension (m)	-	-	-	-								
SINES LINE	Porto de Sines	Secondary Lines	G3	G5											
			Useful lines (m)	503	510										
			Electrified Length (m)	0	0										
			Platform Height (cm)	0	0										
SINES LINE	Lagos	Operating Lines	I	II	III										
			Useful lines (m)	220	220	220									
			Electrified Length (m)	0	0	0									
			Platform Extension (m)	172	172	172									
SINES LINE	Meia Praia (A)	Operating Lines	I	II											
			Useful lines (m)	-	-										
			Electrified Length (m)	-	-										
			Platform Extension (m)	85	-										
SINES LINE	Mexilh. Grande	Operating Lines	I	II											
			Useful lines (m)	218	218										
			Electrified Length (m)	0	0										
			Platform Extension (m)	158	100										
SINES LINE	Portimão	Operating Lines	I	II											
			Useful lines (m)	352	352										
			Electrified Length (m)	0	0										
			Platform Extension (m)	110	110										
SINES LINE	Ferragudo (A)	Secondary Lines	III												
			Useful lines (m)	85											
			Electrified Length (m)	0											
			Platform Height (cm)	0											
SINES LINE	Estômbar-Lagoa	Operating Lines	I	II											
			Useful lines (m)	140	140										
			Electrified Length (m)	0	0										
			Platform Extension (m)	118	118										
SINES LINE	Silves	Operating Lines	I	II											
			Useful lines (m)	203	203										
			Electrified Length (m)	0	0										
			Platform Extension (m)	110	110										
SINES LINE	Poço Barreto (A)	Operating Lines	I	II											
			Useful lines (m)	-	-										
			Electrified Length (m)	-	-										
			Platform Extension (m)	85	-										
SINES LINE	Alcantarilha	Operating Lines	I	II											
			Useful lines (m)	240	240										
			Electrified Length (m)	0	0										
			Platform Extension (m)	178	105										
SINES LINE	Algoz (A)	Operating Lines	I	II											
			Useful lines (m)	-	-										
			Electrified Length (m)	-	-										
			Platform Extension (m)	103	-										
SINES LINE	Tunes	Operating Lines	I	II	III	IV	V								
			Useful lines (m)	247	247	380	398	185							
			Electrified Length (m)	247	247	380	398	0							
			Platform Extension (m)	300	300	300	-	80							
SINES LINE	Albufeira - Ferreiras	Secondary Lines	VI	VII	VIII										
			Useful lines (m)	110	70	220									
			Electrified Length (m)	30	0	50									
			Platform Height (cm)	30	0	50									
SINES LINE	Patã (A)	Operating Lines	I	II											
			Useful lines (m)	-	-										
			Electrified Length (m)	-	-										
			Platform Extension (m)	52	-										
SINES LINE	Boliqueime	Operating Lines	I	II											
			Useful lines (m)	407	407										
			Electrified Length (m)	407	407										
			Platform Extension (m)	186	82										
SINES LINE	Vale de Judeu (A)	Operating Lines	I	II											
			Useful lines (m)	-	-										
			Electrified Length (m)	-	-										
			Platform Extension (m)	40	-										
SINES LINE	Loulé	Secondary Lines	V	VI	VII	G1	G3	G5							
			Useful lines (m)	171	171	370	214	183	37						
			Electrified Length (m)	0	0	0	214	183	37						
			Platform Height (cm)	0	0	0	214	183	37						
SINES LINE	Almancil (A)	Operating Lines	I	II											
			Useful lines (m)	-	-										
			Electrified Length (m)	-	-										
			Platform Extension (m)	100	-										
SINES LINE	Almancil (A)	Operating Lines	I	II											
			Useful lines (m)	-	-										
			Electrified Length (m)	-	-										
			Platform Extension (m)	100	-										
SINES LINE	Almancil (A)	Operating Lines	I	II											
			Useful lines (m)	-	-										
			Electrified Length (m)	-	-										
			Platform Extension (m)	30	-										

		ALGARVE LINE													
		I	II	III	IV	V	VI	VII	VIII						
Parque Das Cidades	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	401	401												
	Electrified Length (m)	401	401												
	Platform Extension (m)	151	151												
	Platform Height (cm)	90	90												
Faro	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	388	268	228	333	285	285	135	135						
	Electrified Length (m)	388	268	0	333	285	285	135	135						
	Platform Extension (m)	328	194	327	288	288	288	-	-						
	Platform Height (cm)	90	90	90	90	90	90	-	-						
	Secondary Lines	G1	G2	G3	G5	G7	G9								
	Useful lines (m)	290	49	100	133	75	75								
	Electrified Length (m)	290	49	0	0	0	0								
Bom João (A)	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Electrified Length (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Platform Extension (m)	101													
	Platform Height (cm)	50													
Olhão	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	185	134	140											
	Electrified Length (m)	0	0	0											
	Platform Extension (m)	110	110	110											
	Platform Height (cm)	68,5	68,5	68,5											
Fuseta A (A)	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Electrified Length (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Platform Extension (m)	80													
	Platform Height (cm)	68,5													
Fuseta	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	134	134												
	Electrified Length (m)	0	0												
	Platform Extension (m)	110	110												
	Platform Height (cm)	68,5	68,5												
Livramento (A)	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Electrified Length (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Platform Extension (m)	98													
	Platform Height (cm)	45													
Luz (A)	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Electrified Length (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Platform Extension (m)	80													
	Platform Height (cm)	68,5													
Tavira (*)	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	171	204												
	Electrified Length (m)	0	0												
	Platform Extension (m)	87	108												
	Platform Height (cm)	68,5 (em 58m)	68,5												
		Platform Height (cm)	45 (em 29m)												
	Secondary Lines	III													
	Useful lines (m)	46													
Electrified Length (m)	0														
Porta Nova (A)	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Electrified Length (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Platform Extension (m)	75													
	Platform Height (cm)	40													
Conceição (A)	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Electrified Length (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Platform Extension (m)	118													
	Platform Height (cm)	68,5													
Cacela	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	210	205												
	Electrified Length (m)	0	0												
	Platform Extension (m)	110	128												
	Platform Height (cm)	68,5	68,5												
Castro Marim (A)	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Electrified Length (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Platform Extension (m)	32													
	Platform Height (cm)	40													
Monte Gordo (A)	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Electrified Length (m)	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Platform Extension (m)	102													
	Platform Height (cm)	25													
V. R. Sto. António	Operating Lines	-	-	-	-	-	-	-	-	-	-	-	-	-	
	Useful lines (m)	276	352	314											
	Electrified Length (m)	0	0	0											
	Platform Extension (m)	110	110	110											
	Platform Height (cm)	68,5	68,5	68,5											
	Secondary Lines	IV	V	VIII	IX	X									
	Useful lines (m)	156	124	85	75	75									
	Electrified Length (m)	0	0	0	0	0									

(*) - Station with variable height platforms along its length