



1	2	3	4	5	6	7	8	9	10-18 Locomotive											
									Cylinder		11	Kessel			Radreifen					
									10	10		12	13	14	15	16	17	18		
Betriebs-	Fabrik-	Lieferer	Jahr	Beschaffungskosten	Größe	Art der	Art der	Dampf-	Durchmesser	Stößensub	Art und Lage der	Dampf-	Heizfläche	Feuer-	Heizrohre	Zusammen	Trieb- und	Lauf-		
Nummer	Nummer		der	Mark.	in der	Bremse	Beleuchtung	schichtung	mm	mm	Steuerung	überdruck	(in der Waage- rechten gemessen)	buchse	qm	qm	qm	qm	mm	mm
14	1314	Königl. Preuss. Vulkan	1893	56417	90	Hd. W. Guss	in	in	460	600	H. a.	12	2,27	9,16	110,01	119,17	1830	850		
15	1315	Stettin.	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
16	1316	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
17	1317	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
18	1318	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
19	2522	Hannoversche Maschinen	"	54553	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
20	2523	Königl. Preuss. Vulkan	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
21	2524	Linden.	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
22	2525	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	

Bemerkungen: Anfahrsvorrichtung: Klayge mit Gass.