

SWISS
LOCOMOTIVE AND MACHINE WORKS
WINTERTHUR

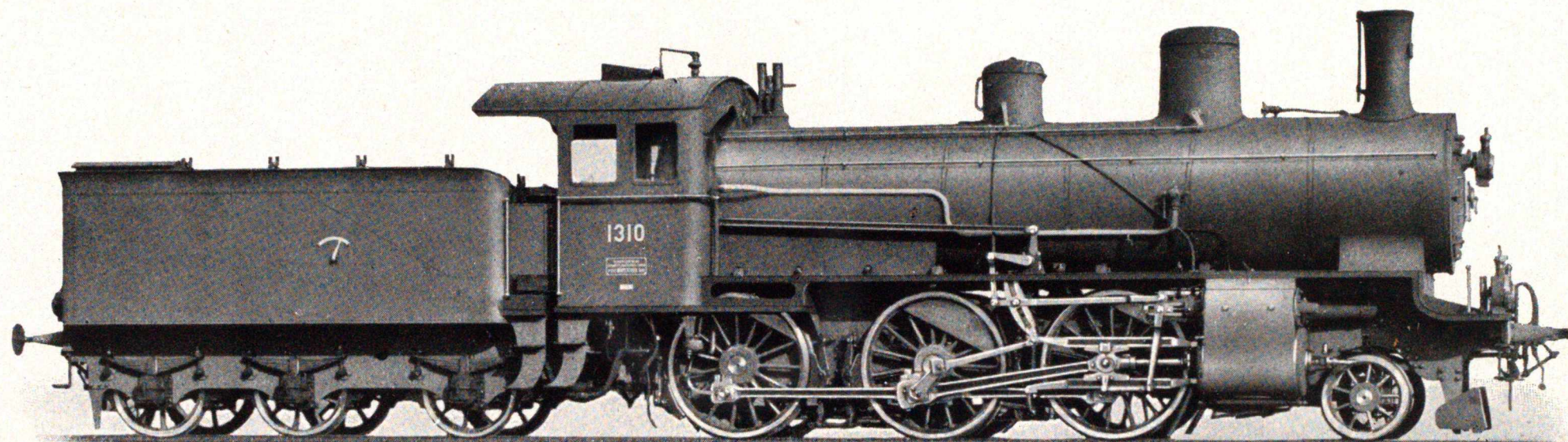
SLM

2-6-0 Locomotive for the Swiss Federal Railways	□	□	□	□	□	□	□
Locomotive pour les Chemins de fer Fédéraux (Suisse)	□	□	□	□	□	□	□
Locomotiva per le Ferrovie Federali (Svizzera)	□	□	□	□	□	□	□
³ / ₄ gekuppelte Lokomotive für die Schweizerischen Bundesbahnen	□	□	□	□	□	□	□

SOCIÉTÉ SUISSE POUR LA CONSTRUCTION
DE LOCOMOTIVES ET DE MACHINES
WINTERTHUR

<u>Locomotive</u>	<u>Locomotive</u>	a	b	<u>Locomotiva</u>	<u>Lokomotive</u>
Gauge	Voie	1435 mm	1435 mm	Scartamento	Spurweite
Diameter of high pressure cylinders	Diamètre des cylindres à haute pression	500 "	540 "	Diametro dei cilindri ad alta pressione	Durchmesser der Hochdruck-Zylinder
Diameter of low pressure cylinders	Diamètre des cylindres à basse pression	540 "	—	Diametro dei cilindri a bassa pressione	Durchmesser der Niederdruck-Zylinder
Stroke of pistons	Course des pistons	600 "	600 "	Corsa degli stantuffi	Kolbenhub
Diameter of driving wheels	Diamètre des roues motrices	1520 "	1520 "	Diametro delle ruote motrici	Triebraddurchmesser
Rigid wheel base	Empattement fixe	3900 "	2050 "	Passo rigido	Fester Radstand
Total " "	" total	6310 "	6400 "	" totale	Totaler "
Surface of superheater	Surface du surchauffeur	—	32,2 m ²	Superficie del surriscaldat.	Überhitzerfläche
Heating surface total	" de chauffe totale	135,8 m ²	152,4 "	Superficie di riscaldamento totale	Totale Heizfläche
Grate area	" " grille	2,3 "	2,3 "	Superficie della graticola	Rostfläche
Steam pressure	Timbre de la chaudière	14 Atm.	12 Atm.	Pressione in caldaia	Dampfdruck
Weight empty	Poids de la machine à vide	ca. 50300 kg	ca. 50600 kg	Peso della locom. vuota	Gewicht d. Maschine, leer
" in working order	" " " " en service	" 56000 "	" 56700 "	" " " in servizio	" " " im Dienst
<u>Tender</u>	<u>Tender</u>			<u>Tender</u>	<u>Tender</u>
Tank capacity	Capacité d'eau	16 000 kg		Capacità d'acqua	Wasservorrat
Coal "	Combustible	4 000 "		Combustibile	Kohlenvorrat
Wheel base	Empattement	3 400 mm		Passo	Radstand
Weight empty	Poids du tender à vide	ca. 13 650 kg		Peso del tender vuoto	Gewicht d. Tenders, leer
" in working order	" " " en service	" 34 150 "		" " " in servizio	" " " im Dienst
a) Three Cylinder Compound Locomotive	a) Locomotive Compound à 3 cylindres			a) Locomotiva Compound a 3 cilindri	a) 3 Zylinder-Compound-Lokomotive
b) Two Cylinder Locomotive, with superheater Schmidt	b) Locomotive à 2 cylindres, avec surchauffeur système Schmidt			b) Locom. a 2 cilindri, con surriscaldatore, sistema Schmidt	b) 2 Zyl.-Heißdampf-Lokomot. Ueberhitzer Syst. Schmidt

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L 1906/07
(32 ton)
40.3750/51 (5)

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