MS 127

Lantern Slides of Perkins' Engine & High Pressure Boilers. [In lid of box is list of slides. Descriptions below have been taken from the slides themselves when they bear one, otherwise from this list when it seems to be accurate]

1	Jacob Perkins [aged c. 59]
2	Jacob Perkins' suspension bridge over the Merrimac, Newburyport [cracked]
3	"
4	Jacob Perkins' uniflow engine
5	Uniflow compound steam engine - Jacob Perkins' patent 1827
6	Jacob Perkins' engine and boiler
7	Jacob Perkins' high pressure boiler
3	Angier March Perkins
9	A. M. Perkins' high pressure boiler
10	Loftus Perkins' one wheel tractor & trailer with his patent wheel
11	[- ? - similar to 44]
12	
13	Perkins' steam pipe oven, (?) bushel, with iron case. 1866
14	Engine S.Y. 'Emily' 80 I.H.P.
15	Boiler casing S.Y. 'Emily'
16	Loftus Perkins' high pressure boiler
17	Steam yacht 'Emily' at Westminster
18	S.Y. 'Anthracite' engined on the Perkins system. 1880
19	S.Y. 'Salamander' fitted with machinery ex-S.Y. 'Anthracite'
20	1st portable steam oven, 1866. With Mr Loftus Perkins
21	Loftus Perkins' compound eng. built for Spratt's Biscuit Co. now at Betchworth
22	Condensing tram-locomotive, by Mr Loftus Perkins
23	Engine S.Y. 'Wanderer' built by Robt. Steele & Co.
24	Winding engine, gypsum works, Battle 50 I.H.P.
25	[Perkins factory engine?]
26	Perkins engine, built for Smith's boot factory
27	Loftus Perkins' factory engine, Robert Steele & Co., Greenock

28	Loftus Perkins' yacht engine - 20 I.H.P., Forrest & Son
29	Loftus Perkins' factory engine - 50 I.H.P., Greenwood & Batley
30	Loftus Perkins' factory engine - 40 I.H.P., A.M. Perkins & Son, Seaford St.
31	Factory engine, gypsum works. 200 I.H.P. 1879
32	Perkins' exhibit. Health Exhibition, Sth. Kensington, 1884
33	Fairlie-Perkins locomotive - longitudinal section and elevation
34	Proposed Perkins' patent high pressure locomotive for the L. & N. W. Rly
35	Last portrait of Loftus Perkins in carriage at Franks Hall. 1888
36	
37	
38	Dynamo engine, Mr King
39	
40	Dynamo engine condenser, Mr King
41	Dynamo boiler, Mr King
42	"
43	[Similar to 38]
44	[- ? - similar to 11]
45	Ludlow Perkins' sealed tube boiler
46	Ludlow Perkins' boiler & compressor

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