MS Papers 0644

Buckley and Taylor Ltd

Drawing Number	Customer	Detail	Date
7393/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Main Slide	1 March 1907
		Pedestals for New Second Motion	
7394/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Shaft	[Not dated]
		Shell Cap Pedestals for Second	-
7395/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Motion Shaft	[Not dated]
7397/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	New Second Motion Shaft	1907
7401/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Engine Details	[Not dated]
		Indicating Tackle for 6 foot Stroke	
7406/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Engine	25 March 1907
		Hp and LP Cylinders 21 inch and 43	3
7414/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	inch diameter x 6-0 inch stroke	[Not dated]
7423/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Detail of HP Catch Links	[Not dated]
		12 inch x 30 inch Pedestal for	
7425/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Second Motion Shaft	[Not dated]
7426/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Detail of LP Catch Link	[Not dated]
7428/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Details of Corliss Motion	[Not dated]
		Brackets for Eccentric and Lay.	
7434/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Shafts	28 April 1907
7436/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Engine Bedplates	[Not dated]
		Arrangement of Steam and Ex.	
7442/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Pipes	3 May 1907
		Beds for Crank and Second Motion	
7444/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Shafts	7 May 1907
		Bed Plates round Fly Wheel and for	
7445/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Barring Engine	9 May 1907
7448/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Bed Plates for Air Pump	6 May 1907
7450440	. T. D	Detail of New Stones for Engine	4454 4007
7450/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Foundation	14 May 1907
7453/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Crankshaft Pedestal	[Not dated]
7458/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Arr. of Governor etc.	[Not dated]
7463/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Dashpots for LP Cylinders	4 June 1907
7464/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Dashpots for HP Cylinders	6 July 1907
7467/40	Masora The Drings of Wales Calinning Co. Ltd. Oldham	Details of Air Pump and Boiler	[Not dated]
7467/12 7460/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Pump Motion	[Not dated] 17 June 1907
7469/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Detail of Corliss Valve Bonnets Details of Gov. and Knock Off	17 June 1907
7480/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Motion	[Not dated]
7481/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Eccs. and Lay Shaft	[Not dated]
		Arrangement of Boiler Feed Pipes	[
7482/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	in Engine House	[Not dated]
	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Air Pumps and Condensers (36	1
7496/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	inch diameter x 1-8 5/8 inch stroke)	[Not dated]
	11 10	Beams to carry Wood Flooring	. ,
7506/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	alongside Engine (RH side)	7 September1907
		,	•

		New 4 inch Feed Pipes and Valve	
		for Hot Water Outlet from	
7890/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Economisers	19 January 1909
		Proposed Arrangement of Injection	
599GA/12	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	and Backwater Pipes	20 May 1907
[none]	Messrs. The Prince of Wales Sp[innin]g Co. Ltd. Oldham	Air Pump Brackets and Levers	[Not dated]
[none]	[none]	Steel Forgings	6 April 1907
[none]	[none]	Steel Forgings	[Not dated]
[none]	[none]	Wrot Iron Forgings	14 March 1907
[none]	[none]	Mild Steel Forgings	14 March 1907
. ,	• •	Arrangement of Engine and	
2848/19	Messrs. Pereira Mendes & Co. Salto D'Itu, Brazil	Boilerhouse	21 October 1886
20 10/10	Companhia Industrial Pernambugana, agents - Messrs.	20	21 00.000. 1000
3A	Raggio Carneiro & Co., London	Elevations of Mill	September 1921
0/1	Messrs. The Companhia Industrial Pernambucana, Brazil,	General Arrangements of Mill for	Coptombol 1021
3960/15	per Messrs. Raggio Carneiro & Co.	No. 75 Contract	24 march 1892
3300/13	Messrs. The Progresso Alagoana, Maceio, Brazil, per	No. 92 Contract, General	24 maion 1032
4277/14	Messrs. The Merchant Banking Co., London	Arrangement of Mill	[not dated]
4211/14	_	•	[not dated]
4204/44	The Progresso Alagoana, Maceio, Brazil, per Messrs. The	Boiler Seating Plan ([No.] 92	[Not dated]
4291/14	Merchant Banking Co. Ltd., London	Contract)	[Not dated]
[]	Messrs. The Compa. Progresso Alagoano, Maceio, Brazil,	No 00 Contract	07 Danamban 4004
[none]	per Messrs. The Merchant Banking Co. Ltd.,London	No.92 Contract	27 December 1904
7074/4	Progresso Industrial Do Brazil, per The London & Hanseatic	N 0 : 1 M	00.4 11.4000
7954/4	Bank Ltd., London	New Spinning Mill	29 April 1909
[none]	Progresso Industrial Do Brazil	Engine House etc.	30 August 1912
		Plan for Mill Number 1 with	
1480	P[ernambuco] C[otton] M[ill]	Machinery	24 January 1892
	Pernambuco Spinning Mill, per Messrs. Morgan de Snell &		
[none]	Co.	Plan No.12	12 August 1891
		Proposed Arrangement of Engines,	
939GA	Messrs. Rylands & Sons Ltd., Gidlow Works, Wigan	Boilers, and Rope Driving	[none]
3109/19	Messrs. Ziffer & Walker, Manchester	Details of Boiler Seating	[Not dated]
		Arrangemant of Rope Drives for	-
[none]	[none]	Abbey Hey Engines	15 February 1896
[none]	[none]	Design for Railing and Gate	[Not dated]
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