

AUTHORIZED TESTING INC.

RECORD OF HYDROSTATIC TESTS OF CYLINDERS

Manufactured by: SHANGHAI ETERNAL FAITH INDUSTRY CO.,LTD

Date: May 24, 2024

Number: WN5671 thru WN5970 Inclusive

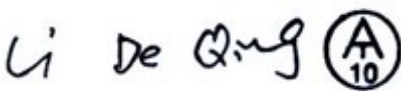
Symbol: M0814

Model: φ184-12L

Each cylinder was tested at 5000psig / 345bar

Lot No.	Serial No. of Cylinder	Total Expan. (c.c.)	Perm. Expan. (c.c.)	Ratio of Perm. To Total %	Tare Weight		Water Capacity	
					KG	LBS	L	in ³
NE/231	WN 5671	77.0	0.7	0.9	15.48	34.13	12.02	733.5
NE/231	WN 5672	76.5	2.3	3.0	15.46	34.08	12.04	734.7
NE/231	WN 5673	76.4	0.8	1.0	15.50	34.17	12.02	733.5
NE/231	WN 5674	75.2	0.2	0.3	15.50	34.17	12.04	734.7
NE/231	WN 5675	77.1	1.1	1.4	15.44	34.04	12.04	734.7
NE/231	WN 5676	75.0	0.0	0.0	15.44	34.04	12.06	735.9
NE/231	WN 5677	76.4	1.5	2.0	15.60	34.39	12.04	734.7
NE/231	WN 5678	76.3	0.6	0.8	15.52	34.22	12.04	734.7
NE/231	WN 5679	76.5	0.3	0.4	15.52	34.22	12.02	733.5
NE/231	WN 5680	77.4	0.9	1.2	15.52	34.22	12.02	733.5
NE/231	WN 5681	77.0	2.0	2.6	15.46	34.08	12.04	734.7
NE/231	WN 5682	77.0	1.1	1.4	15.46	34.08	12.04	734.7
NE/231	WN 5683	77.2	0.5	0.6	15.50	34.17	12.04	734.7
NE/231	WN 5684	76.5	0.5	0.7	15.50	34.17	12.00	732.3
NE/231	WN 5685	76.9	0.7	0.9	15.48	34.13	12.02	733.5
NE/231	WN 5686	77.4	1.5	1.9	15.48	34.13	12.02	733.5
NE/231	WN 5687	77.3	0.0	0.0	15.48	34.13	12.02	733.5
NE/231	WN 5688	77.3	0.8	1.0	15.48	34.13	12.02	733.5
NE/231	WN 5689	77.3	0.6	0.8	15.50	34.17	12.02	733.5
NE/231	WN 5690	77.5	0.6	0.8	15.50	34.17	12.02	733.5
NE/231	WN 5691	78.0	1.1	1.4	15.54	34.26	12.02	733.5
NE/231	WN 5692	77.4	0.0	0.0	15.54	34.26	12.02	733.5
NE/231	WN 5693	77.5	0.5	0.6	15.52	34.22	12.04	734.7
NE/231	WN 5694	76.3	0.0	0.0	15.60	34.39	12.02	733.5
NE/231	WN 5695	76.8	1.2	1.6	15.44	34.04	12.06	735.9
NE/231	WN 5696	77.4	1.3	1.7	15.48	34.13	12.02	733.5
NE/231	WN 5697	77.2	0.6	0.8	15.46	34.08	12.04	734.7
NE/231	WN 5698	76.5	0.0	0.0	15.46	34.08	12.04	734.7
NE/231	WN 5699	76.8	2.2	2.9	15.52	34.22	12.02	733.5
NE/231	WN 5700	77.4	0.7	0.9	15.50	34.17	12.00	732.3

*Retested at 5100psig / 352bar
Cylinders weighed without valves

Signed 

Li De Qing
Authorized Testing Inc.

Date: May 25, 2024

1 page, Total 10 pages

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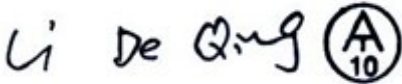
Symbol: M0814

Model: φ184-12L

Each cylinder was tested at 5000psig / 345bar

Lot No.	Serial No. of Cylinder	Total Expan. (c.c.)	Perm. Expan. (c.c.)	Ratio of Perm. To Total %	Tare Weight		Water Capacity	
					KG	LBS	L	in ³
NE/231	WN 5701	78.0	1.0	1.3	15.50	34.17	12.04	734.7
NE/231	WN 5702	77.5	2.2	2.8	15.50	34.17	12.00	732.3
NE/231	WN 5703	77.2	0.6	0.8	15.48	34.13	12.02	733.5
NE/231	WN 5704	77.4	0.6	0.8	15.48	34.13	12.02	733.5
NE/231	WN 5705	76.3	0.8	1.0	15.48	34.13	12.02	733.5
NE/231	WN 5706	76.5	0.0	0.0	15.48	34.13	12.02	733.5
NE/231	WN 5707	77.4	0.3	0.4	15.50	34.17	12.02	733.5
NE/231	WN 5708	77.2	1.2	1.6	15.50	34.17	12.02	733.5
NE/231	WN 5709	76.3	0.7	0.9	15.54	34.26	12.02	733.5
NE/231	WN 5710	76.5	0.0	0.0	15.50	34.17	12.00	732.3
NE/231	WN 5711	77.2	1.0	1.3	15.54	34.26	12.00	732.3
NE/231	WN 5712	77.7	0.5	0.6	15.54	34.26	12.00	732.3
NE/231	WN 5713	76.2	0.8	1.0	15.60	34.39	12.02	733.5
NE/231	WN 5714	76.4	0.0	0.0	15.44	34.04	12.06	735.9
NE/231	WN 5715	76.8	0.0	0.0	15.46	34.08	12.04	734.7
NE/231	WN 5716	77.7	0.5	0.6	15.44	34.04	12.06	735.9
NE/231	WN 5717	76.4	0.2	0.3	15.52	34.22	12.02	733.5
NE/231	WN 5718	77.2	0.6	0.8	15.52	34.22	12.02	733.5
NE/231	WN 5719	77.0	0.9	1.2	15.48	34.13	12.08	737.2
NE/231	WN 5720	76.4	2.6	3.4	15.48	34.13	12.02	733.5
NE/231	WN 5721	76.3	0.0	0.0	15.48	34.13	12.02	733.5
NE/231	WN 5722	76.5	0.5	0.7	15.54	34.26	12.02	733.5
NE/231	WN 5723	77.2	1.4	1.8	15.54	34.26	12.04	734.7
NE/231	WN 5724	77.8	0.2	0.3	15.50	34.17	12.04	734.7
NE/231	WN 5725	77.0	0.7	0.9	15.50	34.17	12.04	734.7
NE/231	WN 5726	77.0	0.0	0.0	15.52	34.22	12.02	733.5
NE/231	WN 5727	76.5	0.5	0.7	15.56	34.30	12.02	733.5
NE/231	WN 5728	76.3	1.3	1.7	15.52	34.22	12.04	734.7
NE/231	WN 5729	76.3	0.6	0.8	15.48	34.13	12.04	734.7
NE/231	WN 5730	76.3	1.2	1.6	15.50	34.17	12.06	735.9

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Cylinders weighed without valves

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Authorized Testing Inc.

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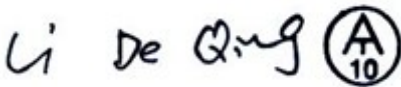
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Model: φ184-12L

Each cylinder was tested at 5000psig / 345bar

Lot No.	Serial No. of Cylinder	Total Expan. (c.c.)	Perm. Expan. (c.c.)	Ratio of Perm. To Total %	Tare Weight		Water Capacity	
					KG	LBS	L	in ³
NE/231	WN 5731	77.5	0.8	1.0	15.54	34.26	12.02	733.5
NE/231	WN 5732	77.4	0.0	0.0	15.50	34.17	12.04	734.7
NE/231	WN 5733	76.7	1.2	1.6	15.54	34.26	12.00	732.3
NE/231	WN 5734	76.7	0.3	0.4	15.54	34.26	12.00	732.3
NE/231	WN 5735	77.4	0.9	1.2	15.60	34.39	12.02	733.5
NE/231	WN 5736	77.0	0.0	0.0	15.44	34.04	12.06	735.9
NE/231	WN 5737	77.0	1.2	1.6	15.46	34.08	12.04	734.7
NE/231	WN 5738	76.2	1.6	2.1	15.52	34.22	12.02	733.5
NE/231	WN 5739	76.8	0.5	0.7	15.48	34.13	12.08	737.2
NE/231	WN 5740	77.2	1.2	1.6	15.48	34.13	12.02	733.5
NE/231	WN 5741	77.5	1.6	2.1	15.48	34.13	12.02	733.5
NE/231	WN 5742	76.3	0.0	0.0	15.54	34.26	12.02	733.5
NE/231	WN 5743	77.5	0.5	0.6	15.54	34.26	12.04	734.7
NE/231	WN 5744	77.5	1.2	1.5	15.52	34.22	12.02	733.5
NE/231	WN 5745	76.6	4.5	5.9	15.52	34.22	12.02	733.5
NE/231	WN 5746	76.5	3.0	3.9	15.52	34.22	12.02	733.5
NE/231	WN 5747	76.4	0.4	0.5	15.52	34.22	12.02	733.5
NE/231	WN 5748	76.8	0.9	1.2	15.52	34.22	12.02	733.5
NE/231	WN 5749	77.0	1.2	1.6	15.52	34.22	12.02	733.5
NE/231	WN 5750	76.3	2.4	3.1	15.60	34.39	12.06	735.9
NE/231	WN 5751	77.2	0.8	1.0	15.58	34.35	12.02	733.5
NE/231	WN 5752	76.4	1.4	1.8	15.56	34.30	12.00	732.3
NE/231	WN 5753	77.4	1.7	2.2	15.54	34.26	12.06	735.9
NE/231	WN 5754	77.4	0.4	0.5	15.54	34.26	12.04	734.7
NE/231	WN 5755	76.8	1.5	2.0	15.52	34.22	12.00	732.3
NE/231	WN 5756	76.3	1.8	2.4	15.44	34.04	12.06	735.9
NE/231	WN 5757	76.2	1.8	2.4	15.52	34.22	12.02	733.5
NE/231	WN 5758	78.0	1.3	1.7	15.52	34.22	12.02	733.5
NE/231	WN 5759	77.2	0.9	1.2	15.52	34.22	12.02	733.5
NE/231	WN 5760	77.6	2.7	3.5	15.52	34.22	12.02	733.5

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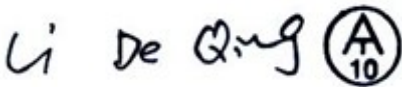
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					KG	LBS	L	in ³
NE/231	WN 5761	76.5	0.6	0.8	15.48	34.13	12.02	733.5
NE/231	WN 5762	76.4	0.5	0.7	15.48	34.13	12.02	733.5
NE/231	WN 5763	76.6	1.2	1.6	15.50	34.17	12.02	733.5
NE/231	WN 5764	76.6	0.7	0.9	15.50	34.17	12.02	733.5
NE/231	WN 5765	76.0	0.7	0.9	15.54	34.26	12.02	733.5
NE/231	WN 5766	76.4	2.3	3.0	15.54	34.26	12.02	733.5
NE/231	WN 5767	77.0	0.5	0.6	15.52	34.22	12.04	734.7
NE/231	WN 5768	77.0	1.0	1.3	15.60	34.39	12.02	733.5
NE/231	WN 5769	76.2	1.0	1.3	15.44	34.04	12.06	735.9
NE/231	WN 5770	76.5	0.8	1.0	15.44	34.04	12.04	734.7
NE/231	WN 5771	77.3	0.3	0.4	15.44	34.04	12.04	734.7
NE/231	WN 5772	76.5	0.4	0.5	15.44	34.04	12.04	734.7
NE/231	WN 5773	76.8	0.0	0.0	15.44	34.04	12.04	734.7
NE/231	WN 5774	76.2	1.2	1.6	15.50	34.17	12.04	734.7
NE/231	WN 5775	77.0	3.0	3.9	15.50	34.17	12.04	734.7
NE/231	WN 5776	77.0	1.1	1.4	15.50	34.17	12.02	733.5
NE/231	WN 5777	77.0	0.7	0.9	15.50	34.17	12.04	734.7
NE/231	WN 5778	76.5	0.6	0.8	15.50	34.17	12.02	733.5
NE/231	WN 5779	76.7	1.5	2.0	15.50	34.17	12.04	734.7
NE/231	WN 5780	76.3	2.2	2.9	15.50	34.17	12.04	734.7
NE/231	WN 5781	76.0	2.0	2.6	15.48	34.13	12.02	733.5
NE/231	WN 5782	77.0	1.8	2.3	15.48	34.13	12.04	734.7
NE/231	WN 5783	76.8	0.4	0.5	15.48	34.13	12.04	734.7
NE/231	WN 5784	76.6	1.3	1.7	15.48	34.13	12.04	734.7
NE/231	WN 5785	76.0	1.2	1.6	15.40	33.95	12.04	734.7
NE/231	WN 5786	77.0	2.6	3.4	15.46	34.08	12.04	734.7
NE/231	WN 5787	78.0	3.0	3.8	15.50	34.17	12.02	733.5
NE/231	WN 5788	76.5	0.5	0.7	15.50	34.17	12.02	733.5
NE/231	WN 5789	76.9	1.8	2.3	15.50	34.17	12.02	733.5
NE/231	WN 5790	77.7	2.4	3.1	15.50	34.17	12.00	732.3

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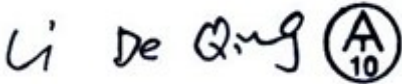
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NE/231	WN 5791	77.0	0.9	1.2	15.44	34.04	12.06	735.9
NE/231	WN 5792	76.8	0.5	0.7	15.46	34.08	12.04	734.7
NE/231	WN 5793	77.4	1.3	1.7	15.44	34.04	12.06	735.9
NE/231	WN 5794	77.4	2.7	3.5	15.50	34.17	12.04	734.7
NE/231	WN 5795	76.5	0.0	0.0	15.50	34.17	12.04	734.7
NE/231	WN 5796	76.2	0.6	0.8	15.48	34.13	12.02	733.5
NE/231	WN 5797	76.8	0.9	1.2	15.48	34.13	12.04	734.7
NE/231	WN 5798	76.6	0.5	0.7	15.48	34.13	12.04	734.7
NE/231	WN 5799	76.3	1.6	2.1	15.48	34.13	12.04	734.7
NE/231	WN 5800	77.2	0.0	0.0	15.50	34.17	12.02	733.5
NE/231	WN 5801	76.5	0.7	0.9	15.50	34.17	12.02	733.5
NE/231	WN 5802	77.4	0.5	0.6	15.54	34.26	12.02	733.5
NE/231	WN 5803	76.5	1.1	1.4	15.54	34.26	12.02	733.5
NE/231	WN 5804	76.2	0.4	0.5	15.52	34.22	12.04	734.7
NE/231	WN 5805	76.8	2.6	3.4	15.58	34.35	12.02	733.5
NE/231	WN 5806	76.8	0.0	0.0	15.56	34.30	12.00	732.3
NE/231	WN 5807	76.0	0.6	0.8	15.54	34.26	12.06	735.9
NE/231	WN 5808	77.1	1.2	1.6	15.54	34.26	12.04	734.7
NE/231	WN 5809	77.0	0.5	0.6	15.52	34.22	12.00	732.3
NE/231	WN 5810	76.5	0.0	0.0	15.44	34.04	12.06	735.9
NE/231	WN 5811	77.4	1.3	1.7	15.52	34.22	12.02	733.5
NE/231	WN 5812	76.2	0.8	1.0	15.52	34.22	12.02	733.5
NE/231	WN 5813	77.5	0.0	0.0	15.52	34.22	12.02	733.5
NE/231	WN 5814	77.1	0.6	0.8	15.48	34.13	12.04	734.7
NE/231	WN 5815	76.2	0.7	0.9	15.48	34.13	12.04	734.7
NE/231	WN 5816	76.5	1.5	2.0	15.50	34.17	12.02	733.5
NE/231	WN 5817	76.5	0.0	0.0	15.50	34.17	12.02	733.5
NE/231	WN 5818	77.3	0.6	0.8	15.54	34.26	12.02	733.5
NE/231	WN 5819	76.4	0.3	0.4	15.54	34.26	12.02	733.5
NE/231	WN 5820	76.9	0.7	0.9	15.54	34.26	12.02	733.5

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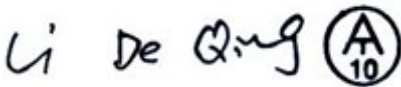
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NE/231	WN 5821	77.4	1.5	1.9	15.50	34.17	12.02	733.5
NE/231	WN 5822	76.2	2.0	2.6	15.50	34.17	12.02	733.5
NE/231	WN 5823	76.5	0.6	0.8	15.54	34.26	12.02	733.5
NE/231	WN 5824	77.4	0.3	0.4	15.54	34.26	12.02	733.5
NE/231	WN 5825	77.0	0.8	1.0	15.52	34.22	12.04	734.7
NE/231	WN 5826	76.6	1.5	2.0	15.60	34.39	12.02	733.5
NE/231	WN 5827	76.3	2.0	2.6	15.44	34.04	12.06	735.9
NE/231	WN 5828	76.5	1.3	1.7	15.44	34.04	12.04	734.7
NE/231	WN 5829	77.2	0.5	0.6	15.44	34.04	12.04	734.7
NE/231	WN 5830	77.1	1.2	1.6	15.44	34.04	12.04	734.7
NE/231	WN 5831	77.0	0.7	0.9	15.44	34.04	12.04	734.7
NE/231	WN 5832	76.4	0.0	0.0	15.50	34.17	12.04	734.7
NE/231	WN 5833	76.2	1.4	1.8	15.50	34.17	12.04	734.7
NE/231	WN 5834	77.4	1.2	1.6	15.50	34.17	12.04	734.7
NE/231	WN 5835	76.5	0.0	0.0	15.50	34.17	12.04	734.7
NE/231	WN 5836	77.3	0.6	0.8	15.50	34.17	12.04	734.7
NE/231	WN 5837	76.6	0.5	0.7	15.48	34.13	12.02	733.5
NE/231	WN 5838	76.6	1.2	1.6	15.50	34.17	12.02	733.5
NE/231	WN 5839	77.5	0.0	0.0	15.50	34.17	12.02	733.5
NE/231	WN 5840	77.0	0.5	0.6	15.54	34.26	12.02	733.5
NE/231	WN 5841	76.1	1.3	1.7	15.54	34.26	12.02	733.5
NE/231	WN 5842	76.8	0.6	0.8	15.52	34.22	12.04	734.7
NE/231	WN 5843	76.8	2.5	3.3	15.60	34.39	12.02	733.5
NE/231	WN 5844	77.2	0.0	0.0	15.42	34.00	12.08	737.2
NE/231	WN 5845	77.0	0.8	1.0	15.50	34.17	12.04	734.7
NE/231	WN 5846	77.4	0.2	0.3	15.50	34.17	12.04	734.7
NE/231	WN 5847	76.9	0.9	1.2	15.48	34.13	12.02	733.5
NE/231	WN 5848	76.9	1.7	2.2	15.50	34.17	12.02	733.5
NE/231	WN 5849	76.5	0.6	0.8	15.50	34.17	12.02	733.5
NE/231	WN 5850	77.7	0.7	0.9	15.44	34.04	12.06	735.9

*Retested at 5100psig / 352bar
Cylinders weighed without valves

Signed 

Li De Qing
Authorized Testing Inc.

Date: May 25, 2024

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AUTHORIZED TESTING INC.

RECORD OF HYDROSTATIC TESTS OF CYLINDERS

Manufactured by: SHANGHAI ETERNAL FAITH INDUSTRY CO.,LTD

Date: May 24, 2024

Number: WN5671 thru WN5970 Inclusive

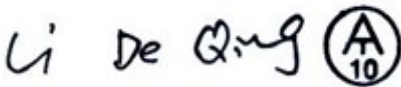
Symbol: M0814

Model: φ184-12L

Each cylinder was tested at 5000psig / 345bar

Lot No.	Serial No. of Cylinder	Total Expan. (c.c.)	Perm. Expan. (c.c.)	Ratio of Perm. To Total %	Tare Weight		Water Capacity	
					KG	LBS	L	in ³
NE/231	WN 5851	76.5	2.0	2.6	15.44	34.04	12.04	734.7
NE/231	WN 5852	76.8	0.8	1.0	15.44	34.04	12.06	735.9
NE/231	WN 5853	77.4	1.3	1.7	15.60	34.39	12.04	734.7
NE/231	WN 5854	77.0	0.6	0.8	15.52	34.22	12.04	734.7
NE/231	WN 5855	76.5	0.2	0.3	15.52	34.22	12.02	733.5
NE/231	WN 5856	77.2	0.3	0.4	15.52	34.22	12.02	733.5
NE/231	WN 5857	77.4	0.8	1.0	15.46	34.08	12.04	734.7
NE/231	WN 5858	76.5	0.0	0.0	15.46	34.08	12.04	734.7
NE/231	WN 5859	77.3	1.0	1.3	15.52	34.22	12.04	734.7
NE/231	WN 5860	76.5	0.5	0.7	15.60	34.39	12.02	733.5
NE/231	WN 5861	77.5	1.2	1.5	15.42	34.00	12.08	737.2
NE/231	WN 5862	76.2	0.4	0.5	15.50	34.17	12.04	734.7
NE/231	WN 5863	76.2	1.7	2.2	15.50	34.17	12.04	734.7
NE/231	WN 5864	77.5	2.2	2.8	15.48	34.13	12.02	733.5
NE/231	WN 5865	77.4	0.0	0.0	15.50	34.17	12.02	733.5
NE/231	WN 5866	77.0	0.5	0.6	15.50	34.17	12.02	733.5
NE/231	WN 5867	76.2	1.2	1.6	15.44	34.04	12.06	735.9
NE/231	WN 5868	76.4	0.6	0.8	15.44	34.04	12.04	734.7
NE/231	WN 5869	76.3	0.8	1.0	15.44	34.04	12.04	734.7
NE/231	WN 5870	76.8	0.0	0.0	15.48	34.13	12.04	734.7
NE/232	WN 5871	77.5	1.3	1.7	15.48	34.13	12.04	734.7
NE/232	WN 5872	78.0	0.5	0.6	15.48	34.13	12.04	734.7
NE/232	WN 5873	77.4	1.2	1.6	15.40	33.95	12.04	734.7
NE/232	WN 5874	77.2	0.9	1.2	15.46	34.08	12.04	734.7
NE/232	WN 5875	76.5	0.0	0.0	15.50	34.17	12.02	733.5
NE/232	WN 5876	76.9	0.6	0.8	15.50	34.17	12.02	733.5
NE/232	WN 5877	76.7	1.5	2.0	15.50	34.17	12.02	733.5
NE/232	WN 5878	76.7	1.3	1.7	15.50	34.17	12.00	732.3
NE/232	WN 5879	77.0	0.4	0.5	15.46	34.08	12.04	734.7
NE/232	WN 5880	77.0	1.5	1.9	15.46	34.08	12.04	734.7

*Retested at 5100psig / 352bar
Cylinders weighed without valves

Signed 

Li De Qing
Authorized Testing Inc.

Date: May 25, 2024

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AUTHORIZED TESTING INC.

RECORD OF HYDROSTATIC TESTS OF CYLINDERS

Manufactured by: SHANGHAI ETERNAL FAITH INDUSTRY CO.,LTD

Date: May 24, 2024

Number: WN5671 thru WN5970 Inclusive

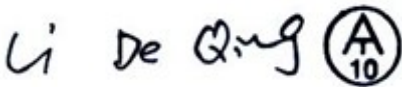
Symbol: M0814

Model: φ184-12L

Each cylinder was tested at 5000psig / 345bar

Lot No.	Serial No. of Cylinder	Total Expan. (c.c.)	Perm. Expan. (c.c.)	Ratio of Perm. To Total %	Tare Weight		Water Capacity	
					KG	LBS	L	in ³
NE/232	WN 5881	76.5	2.5	3.3	15.48	34.13	12.02	733.5
NE/232	WN 5882	76.4	0.4	0.5	15.50	34.17	12.02	733.5
NE/232	WN 5883	77.2	1.2	1.6	15.50	34.17	12.02	733.5
NE/232	WN 5884	77.5	0.6	0.8	15.54	34.26	12.02	733.5
NE/232	WN 5885	76.8	2.4	3.1	15.54	34.26	12.02	733.5
NE/232	WN 5886	76.4	1.5	2.0	15.52	34.22	12.04	734.7
NE/232	WN 5887	76.3	0.9	1.2	15.60	34.39	12.02	733.5
NE/232	WN 5888	77.4	0.3	0.4	15.44	34.04	12.06	735.9
NE/232	WN 5889	76.5	1.0	1.3	15.44	34.04	12.04	734.7
NE/232	WN 5890	77.2	1.5	1.9	15.44	34.04	12.04	734.7
NE/232	WN 5891	77.0	1.0	1.3	15.44	34.04	12.04	734.7
NE/232	WN 5892	76.8	0.5	0.7	15.52	34.22	12.04	734.7
NE/232	WN 5893	76.4	0.2	0.3	15.60	34.39	12.02	733.5
NE/232	WN 5894	76.3	0.9	1.2	15.42	34.00	12.08	737.2
NE/232	WN 5895	76.5	1.1	1.4	15.50	34.17	12.04	734.7
NE/232	WN 5896	77.7	2.8	3.6	15.50	34.17	12.04	734.7
NE/232	WN 5897	76.5	1.3	1.7	15.48	34.13	12.02	733.5
NE/232	WN 5898	77.4	0.5	0.6	15.50	34.17	12.02	733.5
NE/232	WN 5899	76.8	1.1	1.4	15.50	34.17	12.02	733.5
NE/232	WN 5900	77.2	0.6	0.8	15.44	34.04	12.06	735.9
NE/232	WN 5901	77.5	1.5	1.9	15.50	34.17	12.04	734.7
NE/232	WN 5902	76.6	0.0	0.0	15.50	34.17	12.04	734.7
NE/232	WN 5903	77.4	0.3	0.4	15.48	34.13	12.02	733.5
NE/232	WN 5904	76.3	1.5	2.0	15.50	34.17	12.02	733.5
NE/232	WN 5905	76.5	0.7	0.9	15.50	34.17	12.02	733.5
NE/232	WN 5906	76.8	1.3	1.7	15.54	34.26	12.02	733.5
NE/232	WN 5907	77.4	0.0	0.0	15.54	34.26	12.02	733.5
NE/232	WN 5908	77.2	0.5	0.6	15.52	34.22	12.04	734.7
NE/232	WN 5909	76.8	0.0	0.0	15.60	34.39	12.02	733.5
NE/232	WN 5910	76.9	0.8	1.0	15.54	34.26	12.04	734.7

*Retested at 5100psig / 352bar
Cylinders weighed without valves

Signed 

Li De Qing
Authorized Testing Inc.

Date: May 25, 2024

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AUTHORIZED TESTING INC.

RECORD OF HYDROSTATIC TESTS OF CYLINDERS

Manufactured by: SHANGHAI ETERNAL FAITH INDUSTRY CO.,LTD

Date: May 24, 2024

Number: WN5671 thru WN5970 Inclusive

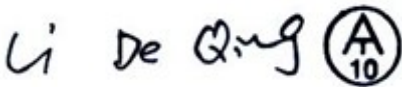
Symbol: M0814

Model: φ184-12L

Each cylinder was tested at 5000psig / 345bar

Lot No.	Serial No. of Cylinder	Total Expan. (c.c.)	Perm. Expan. (c.c.)	Ratio of Perm. To Total %	Tare Weight		Water Capacity	
					KG	LBS	L	in ³
NE/232	WN 5911	77.2	0.6	0.8	15.48	34.13	12.04	734.7
NE/232	WN 5912	77.5	2.4	3.1	15.48	34.13	12.04	734.7
NE/232	WN 5913	76.4	0.5	0.7	15.48	34.13	12.04	734.7
NE/232	WN 5914	76.6	0.8	1.0	15.50	34.17	12.02	733.5
NE/232	WN 5915	77.4	0.3	0.4	15.50	34.17	12.02	733.5
NE/232	WN 5916	76.3	2.4	3.1	15.54	34.26	12.02	733.5
NE/232	WN 5917	76.8	0.0	0.0	15.54	34.26	12.02	733.5
NE/232	WN 5918	76.6	1.0	1.3	15.52	34.22	12.04	734.7
NE/232	WN 5919	76.0	0.5	0.7	15.58	34.35	12.02	733.5
NE/232	WN 5920	76.5	1.2	1.6	15.56	34.30	12.00	732.3
NE/232	WN 5921	76.4	0.4	0.5	15.54	34.26	12.06	735.9
NE/232	WN 5922	77.2	1.4	1.8	15.54	34.26	12.04	734.7
NE/232	WN 5923	76.6	0.0	0.0	15.54	34.26	12.04	734.7
NE/232	WN 5924	76.5	0.5	0.7	15.54	34.26	12.04	734.7
NE/232	WN 5925	77.2	1.2	1.6	15.48	34.13	12.02	733.5
NE/232	WN 5926	77.3	0.6	0.8	15.48	34.13	12.02	733.5
NE/232	WN 5927	76.8	1.3	1.7	15.54	34.26	12.02	733.5
NE/232	WN 5928	76.8	0.0	0.0	15.54	34.26	12.04	734.7
NE/232	WN 5929	77.4	1.6	2.1	15.52	34.22	12.02	733.5
NE/232	WN 5930	77.0	0.9	1.2	15.52	34.22	12.02	733.5
NE/232	WN 5931	76.5	0.5	0.7	15.52	34.22	12.02	733.5
NE/232	WN 5932	76.2	1.2	1.6	15.52	34.22	12.02	733.5
NE/232	WN 5933	77.4	0.6	0.8	15.50	34.17	12.02	733.5
NE/232	WN 5934	76.8	0.0	0.0	15.50	34.17	12.02	733.5
NE/232	WN 5935	76.3	0.5	0.7	15.54	34.26	12.02	733.5
NE/232	WN 5936	76.9	1.2	1.6	15.54	34.26	12.02	733.5
NE/232	WN 5937	77.1	1.3	1.7	15.52	34.22	12.04	734.7
NE/232	WN 5938	76.8	0.7	0.9	15.50	34.17	12.02	733.5
NE/232	WN 5939	76.8	0.0	0.0	15.50	34.17	12.02	733.5
NE/232	WN 5940	76.8	0.5	0.7	15.50	34.17	12.02	733.5

*Retested at 5100psig / 352bar
Cylinders weighed without valves

Signed 

Li De Qing
Authorized Testing Inc.

Date: May 25, 2024

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AUTHORIZED TESTING INC.

RECORD OF HYDROSTATIC TESTS OF CYLINDERS

Manufactured by: SHANGHAI ETERNAL FAITH INDUSTRY CO.,LTD

Date: May 24, 2024

Number: WN5671 thru WN5970 Inclusive

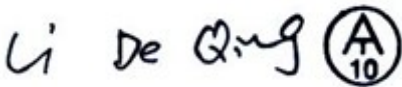
Symbol: M0814

Model: φ184-12L

Each cylinder was tested at 5000psig / 345bar

Lot No.	Serial No. of Cylinder	Total Expan. (c.c.)	Perm. Expan. (c.c.)	Ratio of Perm. To Total %	Tare Weight		Water Capacity	
					KG	LBS	L	in ³
NE/232	WN 5941	77.4	0.7	0.9	15.48	34.13	12.04	734.7
NE/232	WN 5942	77.2	0.8	1.0	15.48	34.13	12.04	734.7
NE/232	WN 5943	77.0	0.0	0.0	15.48	34.13	12.04	734.7
NE/232	WN 5944	76.5	0.6	0.8	15.40	33.95	12.04	734.7
NE/232	WN 5945	76.6	1.5	2.0	15.46	34.08	12.04	734.7
NE/232	WN 5946	75.8	1.2	1.6	15.50	34.17	12.02	733.5
NE/232	WN 5947	77.2	0.0	0.0	15.50	34.17	12.02	733.5
NE/232	WN 5948	77.6	0.6	0.8	15.50	34.17	12.02	733.5
NE/232	WN 5949	76.0	1.4	1.8	15.50	34.17	12.00	732.3
NE/232	WN 5950	76.4	0.5	0.7	15.54	34.26	12.02	733.5
NE/232	WN 5951	77.2	1.2	1.6	15.52	34.22	12.04	734.7
NE/232	WN 5952	76.3	1.3	1.7	15.58	34.35	12.02	733.5
NE/232	WN 5953	76.5	0.3	0.4	15.56	34.30	12.00	732.3
NE/232	WN 5954	78.0	1.2	1.5	15.54	34.26	12.06	735.9
NE/232	WN 5955	77.4	0.7	0.9	15.54	34.26	12.04	734.7
NE/232	WN 5956	77.3	0.0	0.0	15.54	34.26	12.04	734.7
NE/232	WN 5957	77.9	1.5	1.9	15.54	34.26	12.04	734.7
NE/232	WN 5958	76.5	1.2	1.6	15.48	34.13	12.02	733.5
NE/232	WN 5959	76.5	0.0	0.0	15.48	34.13	12.02	733.5
NE/232	WN 5960	76.0	0.8	1.1	15.48	34.13	12.02	733.5
NE/232	WN 5961	77.1	2.6	3.4	15.50	34.17	12.02	733.5
NE/232	WN 5962	77.3	0.6	0.8	15.50	34.17	12.02	733.5
NE/232	WN 5963	76.4	1.5	2.0	15.44	34.04	12.06	735.9
NE/232	WN 5964	77.5	0.4	0.5	15.50	34.17	12.04	734.7
NE/232	WN 5965	76.8	1.2	1.6	15.50	34.17	12.04	734.7
NE/232	WN 5966	76.8	0.0	0.0	15.48	34.13	12.02	733.5
NE/232	WN 5967	77.2	0.5	0.6	15.44	34.04	12.04	734.7
NE/232	WN 5968	77.4	1.0	1.3	15.44	34.04	12.04	734.7
NE/232	WN 5969	76.8	0.6	0.8	15.44	34.04	12.04	734.7
NE/232	WN 5970	76.6	0.8	1.0	15.44	34.04	12.04	734.7

*Retested at 5100psig / 352bar
Cylinders weighed without valves

Signed 

Li De Qing
Authorized Testing Inc.

Date: May 25, 2024

10 page, Total 10 pages