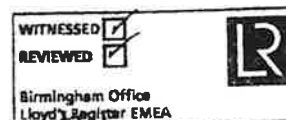


LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523201 TO CC523213 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	CC523201	KEH	0858W	21.47	51.19	29.72	196.90	1.60	0.81	3/2022	1
A	CC523202	KEH	0858W	21.47	51.17	29.70	197.30	1.80	0.91	3/2022	1
D	CC523203	KEH	0858W	21.47	51.15	29.68	196.60	1.70	0.86	3/2022	1
A	CC523204	KEH	0858W	21.46	51.15	29.69	196.20	1.80	0.92	3/2022	1
D	CC523205	KEH	0858W	21.47	51.17	29.70	196.30	1.70	0.87	3/2022	1
A	CC523206	KEH	0858W	21.46	51.16	29.70	195.90	1.70	0.87	3/2022	1
D	CC523207	KEH	0858W	21.46	51.16	29.70	196.80	1.60	0.81	3/2022	1
A	CC523208	KEH	0858W	21.46	51.17	29.71	196.00	1.50	0.77	3/2022	1
D	CC523209	KEH	0858W	21.47	51.14	29.67	196.40	1.70	0.87	3/2022	1
A	CC523210	KEH	0858W	21.45	51.17	29.72	197.10	1.60	0.81	3/2022	1
D	CC523211	KEH	0858W	21.46	51.17	29.71	196.50	1.80	0.92	3/2022	1
A	CC523212	KEH	0858W	21.45	51.17	29.72	196.50	1.70	0.87	3/2022	1
D	CC523213	KEH	0858W	21.46	51.17	29.71	196.70	1.70	0.86	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

Signed.

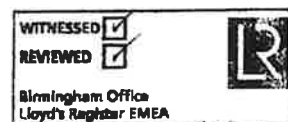
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Date 02/03/2022 15:16:00

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523214 TO CC523236 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
A	*CC523214	KEH	0847W	21.47	51.17	29.70	196.20	1.70	0.87	3/2022	1
D	*CC523215	KEH	0847W	21.47	51.18	29.71	196.20	1.80	0.92	3/2022	1
A	CC523216	KEH	0847W	21.46	51.17	29.71	196.70	1.80	0.92	3/2022	1
D	CC523217	KEH	0847W	21.47	51.18	29.71	196.80	1.80	0.91	3/2022	1
A	CC523218	KEH	0847W	21.47	51.16	29.69	196.30	1.50	0.76	3/2022	1
D	CC523219	KEH	0847W	21.48	51.15	29.67	196.80	1.70	0.86	3/2022	1
A	CC523220	KEH	0847W	21.45	51.16	29.71	197.20	1.60	0.81	3/2022	1
D	CC523221	KEH	0847W	21.45	51.16	29.71	196.70	1.90	0.97	3/2022	1
A	CC523222	KEH	0847W	21.47	51.18	29.71	197.10	1.50	0.76	3/2022	1
D	CC523223	KEH	0847W	21.48	51.18	29.70	196.30	1.70	0.87	3/2022	1
A	CC523224	KEH	0847W	21.47	51.17	29.70	195.90	1.80	0.92	3/2022	1
D	CC523225	KEH	0847W	21.44	51.14	29.70	196.90	1.80	0.91	3/2022	1
A	CC523226	KEH	0847W	21.49	51.16	29.67	196.90	1.60	0.81	3/2022	1
D	CC523227	KEH	0847W	21.49	51.16	29.67	196.10	1.80	0.92	3/2022	1
A	CC523228	KEH	0847W	21.47	51.17	29.70	196.70	1.70	0.86	3/2022	1
D	CC523229	KEH	0847W	21.49	51.17	29.68	196.80	1.80	0.91	3/2022	1
A	CC523230	KEH	0847W	21.50	51.14	29.64	197.00	1.50	0.76	3/2022	1
D	CC523231	KEH	0847W	21.51	51.18	29.67	196.90	1.80	0.91	3/2022	1
A	CC523232	KEH	0847W	21.46	51.15	29.69	196.80	1.60	0.81	3/2022	1
D	CC523233	KEH	0847W	21.47	51.16	29.69	196.80	1.80	0.91	3/2022	1
A	CC523234	KEH	0847W	21.45	51.15	29.70	196.30	1.80	0.92	3/2022	1
D	CC523235	KEH	0847W	21.46	51.16	29.70	196.60	1.70	0.86	3/2022	1
A	CC523236	KEH	0847W	21.45	51.14	29.69	197.20	1.90	0.96	3/2022	1



02/03/2022

R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

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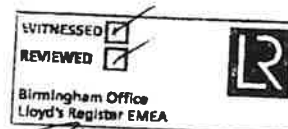
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Date 02/03/2022 16:16:47

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523237 TO CC523264 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	CC523237	KEH	0846W	21.46	51.17	29.71	196.40	1.80	0.92	3/2022	1
A	CC523238	KEH	0846W	21.46	51.15	29.69	196.30	1.70	0.87	3/2022	1
D	CC523239	KEH	0846W	21.44	51.15	29.71	197.00	1.90	0.96	3/2022	1
A	CC523240	KEH	0846W	21.45	51.20	29.75	197.20	1.60	0.81	3/2022	1
D	CC523241	KEH	0846W	21.45	51.17	29.72	197.00	1.90	0.96	3/2022	1
A	CC523242	KEH	0846W	21.47	51.19	29.72	197.30	1.90	0.96	3/2022	1
D	CC523243	KEH	0846W	21.45	51.15	29.70	197.30	1.80	0.91	3/2022	1
A	CC523244	KEH	0846W	21.45	51.15	29.70	197.10	1.60	0.81	3/2022	1
D	CC523245	KEH	0846W	21.46	51.15	29.69	196.20	1.70	0.87	3/2022	1
A	CC523246	KEH	0846W	21.46	51.18	29.72	195.70	1.70	0.87	3/2022	1
D	CC523247	KEH	0846W	21.45	51.17	29.72	196.60	1.70	0.86	3/2022	1
A	CC523248	KEH	0846W	21.46	51.20	29.74	197.40	1.90	0.96	3/2022	1
D	CC523249	KEH	0846W	21.46	51.22	29.76	196.50	1.60	0.81	3/2022	1
A	CC523250	KEH	0846W	21.46	51.12	29.66	197.40	1.90	0.96	3/2022	1
D	CC523251	KEH	0846W	21.46	51.17	29.71	196.30	1.80	0.92	3/2022	1
A	CC523252	KEH	0846W	21.44	51.17	29.73	196.90	1.60	0.81	3/2022	1
D	CC523253	KEH	0846W	21.47	51.19	29.72	196.60	1.80	0.92	3/2022	1
A	CC523254	KEH	0846W	21.46	51.19	29.73	196.30	1.90	0.97	3/2022	1
D	CC523255	KEH	0846W	21.46	51.16	29.70	196.40	1.70	0.87	3/2022	1
A	CC523256	KEH	0846W	21.46	51.18	29.72	196.10	1.50	0.76	3/2022	1
D	CC523257	KEH	0846W	21.46	51.17	29.71	196.70	1.60	0.81	3/2022	1
A	CC523258	KEH	0846W	21.46	51.18	29.72	196.70	1.60	0.81	3/2022	1
D	CC523259	KEH	0846W	21.47	51.18	29.71	196.40	1.70	0.87	3/2022	1
A	CC523260	KEH	0846W	21.46	51.21	29.75	196.70	1.80	0.92	3/2022	1
D	CC523261	KEH	0846W	21.46	51.16	29.70	196.70	1.80	0.92	3/2022	1
A	CC523262	KEH	0846W	21.45	51.15	29.70	196.50	1.50	0.76	3/2022	1
D	CC523263	KEH	0846W	21.46	51.20	29.74	196.80	1.70	0.86	3/2022	1
A	CC523264	KEH	0846W	21.46	51.19	29.73	197.60	1.80	0.91	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

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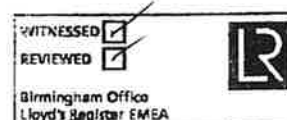
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Date 02/03/2022 17:28:02

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523265 TO CC523292 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CCDE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	*CC523265	KEH	0862W	21.40	51.09	29.69	196.60	1.70	0.86	3/2022	1
A	CC523266	KEH	0862W	21.41	51.10	29.69	196.80	1.70	0.86	3/2022	1
D	CC523267	KEH	0862W	21.46	51.17	29.71	196.50	1.80	0.92	3/2022	1
A	CC523268	KEH	0862W	21.38	51.11	29.73	197.60	1.60	0.81	3/2022	1
D	CC523269	KEH	0862W	21.40	51.13	29.73	197.00	1.80	0.91	3/2022	1
A	CC523270	KEH	0862W	21.41	51.12	29.71	197.00	1.90	0.96	3/2022	1
D	CC523271	KEH	0862W	21.40	51.12	29.72	196.80	1.70	0.86	3/2022	1
A	CC523272	KEH	0862W	21.39	51.11	29.72	196.70	1.80	0.92	3/2022	1
D	CC523273	KEH	0862W	21.42	51.11	29.69	196.90	1.80	0.91	3/2022	1
A	CC523274	KEH	0862W	21.46	51.17	29.71	196.60	1.70	0.86	3/2022	1
D	CC523275	KEH	0862W	21.47	51.12	29.65	196.90	1.70	0.86	3/2022	1
A	CC523276	KEH	0862W	21.39	51.07	29.68	197.00	1.60	0.81	3/2022	1
D	CC523277	KEH	0862W	21.44	51.12	29.68	196.70	1.60	0.81	3/2022	1
A	CC523278	KEH	0862W	21.39	51.06	29.67	196.20	1.60	0.82	3/2022	1
D	CC523279	KEH	0862W	21.42	51.08	29.66	196.60	1.60	0.81	3/2022	1
A	CC523280	KEH	0862W	21.41	51.08	29.67	196.90	1.80	0.91	3/2022	1
D	CC523281	KEH	0862W	21.39	51.07	29.68	197.00	1.80	0.91	3/2022	1
A	CC523282	KEH	0862W	21.44	51.13	29.69	196.30	1.90	0.97	3/2022	1
D	CC523283	KEH	0862W	21.50	51.12	29.62	196.90	1.80	0.91	3/2022	1
A	CC523284	KEH	0862W	21.39	51.08	29.69	196.50	1.90	0.97	3/2022	1
D	CC523285	KEH	0862W	21.39	51.07	29.68	197.00	1.70	0.86	3/2022	1
A	CC523286	KEH	0862W	21.48	51.15	29.67	196.30	1.80	0.92	3/2022	1
D	CC523287	KEH	0862W	21.39	51.06	29.67	196.90	1.70	0.86	3/2022	1
A	CC523288	KEH	0862W	21.40	51.06	29.66	196.50	2.00	1.02	3/2022	1
D	CC523289	KEH	0862W	21.40	51.07	29.67	197.00	1.80	0.91	3/2022	1
A	CC523290	KEH	0862W	21.44	51.11	29.67	196.30	1.80	0.92	3/2022	1
D	CC523291	KEH	0862W	21.39	51.06	29.67	196.30	1.70	0.87	3/2022	1
X	CC523292	KEH	0862W	21.38	51.06	29.68	196.70	1.60	0.81	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

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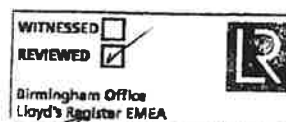
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Date 03/03/2022 07:09:07

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523293 TO CC523320 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	*CC523293	KEH	0863W	21.45	51.13	29.68	196.40	1.70	0.87	3/2022	1
A	*CC523294	KEH	0863W	21.38	51.05	29.67	196.50	1.80	0.92	3/2022	1
D	CC523295	KEH	0863W	21.39	51.06	29.67	196.50	1.70	0.87	3/2022	1
A	CC523296	KEH	0863W	21.43	51.12	29.69	196.30	1.70	0.87	3/2022	1
D	CC523297	KEH	0863W	21.43	51.10	29.67	196.40	1.60	0.81	3/2022	1
A	CC523298	KEH	0863W	21.45	51.13	29.68	196.20	1.60	0.82	3/2022	1
D	CC523299	KEH	0863W	21.56	51.20	29.64	196.20	1.60	0.82	3/2022	1
A	CC523300	KEH	0863W	21.51	51.18	29.67	196.10	1.60	0.82	3/2022	1
D	CC523301	KEH	0863W	21.46	51.14	29.68	196.70	1.70	0.86	3/2022	1
A	CC523302	KEH	0863W	21.40	51.08	29.68	197.30	1.90	0.96	3/2022	1
D	CC523303	KEH	0863W	21.53	51.18	29.65	196.50	1.60	0.81	3/2022	1
A	CC523304	KEH	0863W	21.39	51.09	29.70	196.80	1.90	0.97	3/2022	1
D	CC523305	KEH	0863W	21.47	51.14	29.67	196.30	1.70	0.87	3/2022	1
A	CC523306	KEH	0863W	21.43	51.11	29.68	196.40	1.70	0.87	3/2022	1
D	CC523307	KEH	0863W	21.39	51.06	29.67	196.00	1.70	0.87	3/2022	1
A	CC523308	KEH	0863W	21.45	51.13	29.68	196.40	1.60	0.81	3/2022	1
D	CC523309	KEH	0863W	21.49	51.14	29.65	196.50	1.80	0.92	3/2022	1
A	CC523310	KEH	0863W	21.65	51.26	29.61	197.00	1.90	0.96	3/2022	1
D	CC523311	KEH	0863W	21.43	51.11	29.68	196.00	1.50	0.77	3/2022	1
A	CC523312	KEH	0863W	21.51	51.16	29.65	195.90	2.00	1.02	3/2022	1
D	CC523313	KEH	0863W	21.44	51.09	29.65	196.30	1.60	0.82	3/2022	1
A	CC523314	KEH	0863W	21.43	51.11	29.68	197.00	1.50	0.76	3/2022	1
D	CC523315	KEH	0863W	21.47	51.16	29.69	196.50	1.60	0.81	3/2022	1
A	CC523316	KEH	0863W	21.47	51.14	29.67	196.30	1.60	0.82	3/2022	1
D	CC523317	KEH	0863W	21.47	51.12	29.65	196.20	1.70	0.87	3/2022	1
A	CC523318	KEH	0863W	21.59	51.23	29.64	195.80	1.50	0.77	3/2022	1
D	CC523319	KEH	0863W	21.63	51.25	29.62	196.80	1.80	0.91	3/2022	1
A	CC523320	KEH	0863W	21.46	51.14	29.68	196.20	1.70	0.87	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

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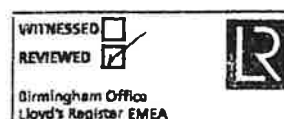
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Date 03/03/2022 08:18:49

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523321 TO CC523348 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	CC523321	KEH	0864W	21.41	51.11	29.70	197.60	1.60	0.81	3/2022	1
A	CC523322	KEH	0864W	21.42	51.09	29.67	197.90	1.80	0.91	3/2022	1
D	CC523323	KEH	0864W	21.40	51.08	29.68	196.80	1.50	0.76	3/2022	1
A	CC523324	KEH	0864W	21.40	51.08	29.68	196.70	1.60	0.81	3/2022	1
D	CC523325	KEH	0864W	21.40	51.09	29.69	196.90	1.70	0.86	3/2022	1
A	CC523326	KEH	0864W	21.40	51.07	29.67	197.70	1.70	0.86	3/2022	1
D	CC523327	KEH	0864W	21.40	51.08	29.68	196.80	1.60	0.81	3/2022	1
A	CC523328	KEH	0864W	21.41	51.09	29.68	196.80	1.50	0.76	3/2022	1
D	CC523329	KEH	0864W	21.45	51.08	29.63	197.30	1.80	0.91	3/2022	1
A	CC523330	KEH	0864W	21.43	51.09	29.66	198.10	1.60	0.81	3/2022	1
D	CC523331	KEH	0864W	21.43	51.11	29.68	196.90	1.80	0.91	3/2022	1
A	CC523332	KEH	0864W	21.45	51.12	29.67	197.20	1.80	0.91	3/2022	1
D	CC523333	KEH	0864W	21.41	51.09	29.68	196.50	1.60	0.81	3/2022	1
A	CC523334	KEH	0864W	21.42	51.09	29.67	197.50	1.50	0.76	3/2022	1
D	CC523335	KEH	0864W	21.44	51.10	29.66	196.00	1.70	0.87	3/2022	1
A	CC523336	KEH	0864W	21.44	51.10	29.66	196.80	1.90	0.97	3/2022	1
D	CC523337	KEH	0864W	21.40	51.08	29.68	196.80	1.80	0.91	3/2022	1
A	CC523338	KEH	0864W	21.41	51.09	29.68	198.00	1.70	0.86	3/2022	1
D	CC523339	KEH	0864W	21.43	51.10	29.67	196.60	1.60	0.81	3/2022	1
A	CC523340	KEH	0864W	21.43	51.11	29.68	196.80	1.80	0.91	3/2022	1
D	CC523341	KEH	0864W	21.43	51.10	29.67	196.30	1.60	0.82	3/2022	1
A	CC523342	KEH	0864W	21.43	51.08	29.65	198.00	1.90	0.96	3/2022	1
D	CC523343	KEH	0864W	21.41	51.07	29.66	197.00	1.70	0.86	3/2022	1
A	CC523344	KEH	0864W	21.42	51.08	29.66	196.70	1.70	0.86	3/2022	1
D	CC523345	KEH	0864W	21.44	51.09	29.65	197.20	1.80	0.91	3/2022	1
A	CC523346	KEH	0864W	21.41	51.08	29.67	198.00	1.50	0.76	3/2022	1
D	CC523347	KEH	0864W	21.43	51.08	29.65	196.80	1.70	0.86	3/2022	1
A	CC523348	KEH	0864W	21.40	51.08	29.68	197.20	1.80	0.91	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

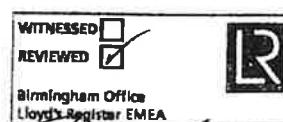
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Date 03/03/2022 09:13:21

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523349 TO CC523376 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	CC523349	KEH	0860W	21.40	51.08	29.68	196.50	1.70	0.87	3/2022	1
A	CC523350	KEH	0860W	21.38	51.04	29.66	197.00	1.70	0.86	3/2022	1
D	CC523351	KEH	0860W	21.38	51.06	29.68	196.30	1.70	0.87	3/2022	1
A	CC523352	KEH	0860W	21.40	51.07	29.67	196.00	1.70	0.87	3/2022	1
D	CC523353	KEH	0860W	21.36	51.03	29.67	196.10	1.50	0.76	3/2022	1
A	CC523354	KEH	0860W	21.37	51.05	29.68	197.00	1.60	0.81	3/2022	1
D	CC523355	KEH	0860W	21.38	51.05	29.67	196.80	1.70	0.86	3/2022	1
A	CC523356	KEH	0860W	21.38	51.07	29.69	196.60	1.60	0.81	3/2022	1
D	CC523357	KEH	0860W	21.37	51.06	29.69	196.70	1.70	0.86	3/2022	1
A	CC523358	KEH	0860W	21.38	51.07	29.69	195.90	1.80	0.92	3/2022	1
D	CC523359	KEH	0860W	21.37	51.05	29.68	195.80	1.60	0.82	3/2022	1
A	CC523360	KEH	0860W	21.38	51.04	29.66	196.10	1.80	0.92	3/2022	1
D	CC523361	KEH	0860W	21.36	51.02	29.66	195.70	1.60	0.82	3/2022	1
A	CC523362	KEH	0860W	21.40	51.10	29.70	197.30	1.50	0.76	3/2022	1
D	CC523363	KEH	0860W	21.39	51.07	29.68	196.20	1.60	0.82	3/2022	1
A	CC523364	KEH	0860W	21.37	51.05	29.68	197.60	1.70	0.86	3/2022	1
D	CC523365	KEH	0860W	21.39	51.07	29.68	196.50	1.50	0.76	3/2022	1
A	CC523366	KEH	0860W	21.40	51.08	29.68	196.10	1.70	0.87	3/2022	1
D	CC523367	KEH	0860W	21.38	51.06	29.68	196.10	1.70	0.87	3/2022	1
A	CC523368	KEH	0860W	21.38	51.06	29.68	195.70	1.50	0.77	3/2022	1
D	CC523369	KEH	0860W	21.39	51.06	29.67	196.30	1.60	0.82	3/2022	1
A	CC523370	KEH	0860W	21.38	51.07	29.69	196.10	1.80	0.92	3/2022	1
D	CC523371	KEH	0860W	21.37	51.05	29.68	196.00	1.60	0.82	3/2022	1
A	CC523372	KEH	0860W	21.37	51.07	29.70	195.70	1.60	0.82	3/2022	1
D	CC523373	KEH	0860W	21.39	51.05	29.66	195.90	1.60	0.82	3/2022	1
A	CC523374	KEH	0860W	21.38	51.05	29.67	196.50	1.80	0.92	3/2022	1
D	CC523375	KEH	0860W	21.38	51.07	29.69	196.20	1.70	0.87	3/2022	1
A	CC523376	KEH	0860W	21.39	51.07	29.68	197.20	1.50	0.76	3/2022	1



[Signature]
03/03/2022

R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

Signed.

[Signature]

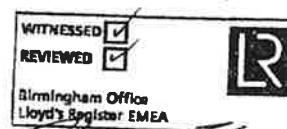
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Date 03/03/2022 10:15:46

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523377 TO CC523404 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	CC523377	KEH	0861W	21.40	51.07	29.67	196.70	1.80	0.92	3/2022	1
A	CC523378	KEH	0861W	21.40	51.08	29.68	196.20	1.80	0.92	3/2022	1
D	CC523379	KEH	0861W	21.40	51.08	29.68	196.20	1.60	0.82	3/2022	1
A	CC523380	KEH	0861W	21.39	51.08	29.69	195.90	1.50	0.77	3/2022	1
D	CC523381	KEH	0861W	21.42	51.10	29.68	195.90	1.70	0.87	3/2022	1
A	CC523382	KEH	0861W	21.39	51.07	29.68	196.60	1.70	0.86	3/2022	1
D	CC523383	KEH	0861W	21.39	51.06	29.67	196.30	1.60	0.82	3/2022	1
A	CC523384	KEH	0861W	21.39	51.09	29.70	195.90	1.90	0.97	3/2022	1
D	CC523385	KEH	0861W	21.40	51.07	29.67	197.00	1.80	0.91	3/2022	1
A	CC523386	KEH	0861W	21.39	51.07	29.68	195.60	1.70	0.87	3/2022	1
D	CC523387	KEH	0861W	21.40	51.09	29.69	196.40	1.70	0.87	3/2022	1
A	CC523388	KEH	0861W	21.39	51.07	29.68	196.50	1.60	0.81	3/2022	1
D	CC523389	KEH	0861W	21.39	51.07	29.68	196.00	1.60	0.82	3/2022	1
A	CC523390	KEH	0861W	21.39	51.07	29.68	196.20	1.50	0.76	3/2022	1
D	CC523391	KEH	0861W	21.42	51.11	29.69	196.80	1.70	0.86	3/2022	1
A	CC523392	KEH	0861W	21.39	51.09	29.70	197.10	2.00	1.01	3/2022	1
D	CC523393	KEH	0861W	21.39	51.08	29.69	197.00	1.80	0.91	3/2022	1
A	CC523394	KEH	0861W	21.43	51.12	29.69	195.90	1.60	0.82	3/2022	1
D	CC523395	KEH	0861W	21.39	51.06	29.67	196.20	1.70	0.87	3/2022	1
A	CC523396	KEH	0861W	21.42	51.11	29.69	196.20	1.70	0.87	3/2022	1
D	CC523397	KEH	0861W	21.39	51.07	29.68	196.00	1.50	0.77	3/2022	1
A	CC523398	KEH	0861W	21.38	51.07	29.69	196.30	1.80	0.92	3/2022	1
D	CC523399	KEH	0861W	21.39	51.08	29.69	196.70	1.50	0.76	3/2022	1
A	CC523400	KEH	0861W	21.39	51.10	29.71	196.50	1.90	0.97	3/2022	1
D	CC523401	KEH	0861W	21.39	51.09	29.70	196.30	1.50	0.76	3/2022	1
A	CC523402	KEH	0861W	21.38	51.08	29.70	197.80	1.70	0.86	3/2022	1
D	CC523403	KEH	0861W	21.40	51.11	29.71	197.00	1.70	0.86	3/2022	1
A	CC523404	KEH	0861W	21.40	51.08	29.68	197.60	1.60	0.81	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

Signed.

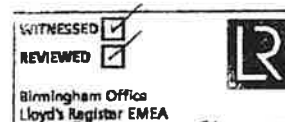
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Date 03/03/2022 12:03:43

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523405 TO CC523423 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	*CC523405	KEH	0845W	21.48	51.18	29.70	197.10	1.80	0.91	3/2022	1
A	CC523406	KEH	0845W	21.46	51.17	29.71	196.20	1.80	0.92	3/2022	1
D	CC523407	KEH	0845W	21.46	51.17	29.71	196.10	1.60	0.82	3/2022	1
A	CC523408	KEH	0845W	21.47	51.19	29.72	196.30	1.70	0.87	3/2022	1
D	CC523409	KEH	0845W	21.46	51.17	29.71	197.60	1.70	0.86	3/2022	1
A	CC523410	KEH	0845W	21.48	51.17	29.69	195.90	1.50	0.77	3/2022	1
D	CC523411	KEH	0845W	21.47	51.16	29.69	196.30	1.70	0.87	3/2022	1
A	CC523412	KEH	0845W	21.44	51.17	29.73	196.20	1.80	0.92	3/2022	1
D	CC523413	KEH	0845W	21.46	51.17	29.71	196.10	1.50	0.76	3/2022	1
A	CC523414	KEH	0845W	21.46	51.17	29.71	195.60	1.50	0.77	3/2022	1
D	CC523415	KEH	0845W	21.46	51.20	29.74	196.20	1.50	0.76	3/2022	1
A	CC523416	KEH	0845W	21.46	51.19	29.73	196.00	1.90	0.97	3/2022	1
D	CC523417	KEH	0845W	21.46	51.21	29.75	196.00	1.50	0.77	3/2022	1
A	CC523418	KEH	0845W	21.46	51.19	29.73	196.60	1.70	0.86	3/2022	1
D	CC523419	KEH	0845W	21.46	51.21	29.75	197.90	1.60	0.81	3/2022	1
A	CC523420	KEH	0845W	21.46	51.18	29.72	197.40	1.60	0.81	3/2022	1
D	CC523421	KEH	0845W	21.46	51.19	29.73	196.70	1.60	0.81	3/2022	1
A	CC523422	KEH	0845W	21.46	51.16	29.70	196.30	1.50	0.76	3/2022	1
D	CC523423	KEH	0845W	21.46	51.16	29.70	197.20	1.60	0.81	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

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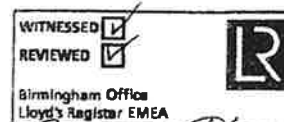
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Date 03/03/2022 12:55:55

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART FJ284BY ISSUE 4
NUMBERED CC523424 TO CC523445 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
A	CC523424	KEH	0866W	21.46	51.15	29.69	196.80	1.60	0.81	3/2022	1
D	CC523425	KEH	0866W	21.42	51.12	29.70	197.40	1.70	0.86	3/2022	1
A	CC523426	KEH	0866W	21.41	51.12	29.71	197.50	1.80	0.91	3/2022	1
D	CC523427	KEH	0866W	21.42	51.13	29.71	197.20	1.90	0.96	3/2022	1
A	CC523428	KEH	0866W	21.42	51.13	29.71	197.70	1.70	0.86	3/2022	1
D	CC523429	KEH	0866W	21.43	51.14	29.71	197.10	1.60	0.81	3/2022	1
A	CC523430	KEH	0866W	21.42	51.12	29.70	197.20	1.50	0.76	3/2022	1
D	CC523431	KEH	0866W	21.43	51.14	29.71	196.40	1.80	0.92	3/2022	1
A	CC523432	KEH	0866W	21.43	51.12	29.69	196.80	1.70	0.86	3/2022	1
D	CC523433	KEH	0866W	21.42	51.08	29.66	197.50	1.80	0.91	3/2022	1
A	CC523434	KEH	0866W	21.42	51.12	29.70	197.10	1.60	0.81	3/2022	1
D	CC523435	KEH	0866W	21.42	51.13	29.71	197.20	1.70	0.86	3/2022	1
A	CC523436	KEH	0866W	21.44	51.12	29.68	196.40	1.60	0.81	3/2022	1
D	CC523437	KEH	0866W	21.43	51.14	29.71	196.30	1.50	0.76	3/2022	1
A	CC523438	KEH	0866W	21.45	51.14	29.69	196.10	1.80	0.92	3/2022	1
D	CC523439	KEH	0866W	21.46	51.12	29.66	197.00	1.80	0.91	3/2022	1
A	CC523440	KEH	0866W	21.46	51.09	29.63	198.00	2.00	1.01	3/2022	1
D	CC523441	KEH	0866W	21.43	51.11	29.68	196.70	1.70	0.86	3/2022	1
A	CC523442	KEH	0866W	21.45	51.11	29.66	196.30	1.90	0.97	3/2022	1
D	CC523443	KEH	0866W	21.45	51.13	29.68	197.00	1.80	0.91	3/2022	1
A	CC523444	KEH	0866W	21.42	51.09	29.67	196.80	1.70	0.86	3/2022	1
D	CC523445	KEH	0866W	21.41	51.12	29.71	197.20	1.70	0.86	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

Signed.

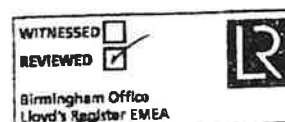
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Date 04/03/2022 06:51:01

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523446 TO CC523473 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
A	CC523446	KEH	0867W	21.41	51.09	29.68	196.60	1.90	0.97	3/2022	1
D	CC523447	KEH	0867W	21.39	51.10	29.71	197.20	1.80	0.91	3/2022	1
A	CC523448	KEH	0867W	21.43	51.10	29.67	197.20	1.60	0.81	3/2022	1
D	CC523449	KEH	0867W	21.42	51.10	29.68	196.30	1.60	0.82	3/2022	1
A	CC523450	KEH	0867W	21.43	51.09	29.66	196.70	2.00	1.02	3/2022	1
D	CC523451	KEH	0867W	21.42	51.10	29.68	197.00	1.60	0.81	3/2022	1
A	CC523452	KEH	0867W	21.41	51.10	29.69	196.60	2.10	1.07	3/2022	1
D	CC523453	KEH	0867W	21.43	51.11	29.68	196.40	1.70	0.87	3/2022	1
A	CC523454	KEH	0867W	21.41	51.09	29.68	197.60	2.00	1.01	3/2022	1
D	CC523455	KEH	0867W	21.43	51.12	29.69	196.30	1.80	0.92	3/2022	1
A	CC523456	KEH	0867W	21.42	51.12	29.70	196.90	1.90	0.96	3/2022	1
D	CC523457	KEH	0867W	21.42	51.12	29.70	196.40	1.70	0.87	3/2022	1
A	CC523458	KEH	0867W	21.41	51.10	29.69	197.50	1.60	0.81	3/2022	1
D	CC523459	KEH	0867W	21.40	51.10	29.70	196.20	1.60	0.82	3/2022	1
A	CC523460	KEH	0867W	21.42	51.09	29.67	196.10	2.10	1.07	3/2022	1
D	CC523461	KEH	0867W	21.41	51.11	29.70	196.50	1.80	0.92	3/2022	1
A	CC523462	KEH	0867W	21.41	51.10	29.69	195.90	1.80	0.92	3/2022	1
D	CC523463	KEH	0867W	21.41	51.11	29.70	196.20	1.50	0.76	3/2022	1
A	CC523464	KEH	0867W	21.42	51.12	29.70	195.50	1.60	0.82	3/2022	1
D	CC523465	KEH	0867W	21.43	51.13	29.70	196.30	1.60	0.82	3/2022	1
A	CC523466	KEH	0867W	21.44	51.12	29.68	195.70	1.70	0.87	3/2022	1
D	CC523467	KEH	0867W	21.43	51.12	29.69	196.40	1.60	0.81	3/2022	1
A	CC523468	KEH	0867W	21.43	51.13	29.70	196.50	2.00	1.02	3/2022	1
D	CC523469	KEH	0867W	21.41	51.10	29.69	196.20	1.50	0.76	3/2022	1
A	CC523470	KEH	0867W	21.43	51.12	29.69	196.10	1.80	0.92	3/2022	1
D	CC523471	KEH	0867W	21.42	51.12	29.70	196.30	1.70	0.87	3/2022	1
A	CC523472	KEH	0867W	21.42	51.12	29.70	196.40	1.60	0.81	3/2022	1
D	CC523473	KEH	0867W	21.43	51.12	29.69	196.80	1.90	0.97	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

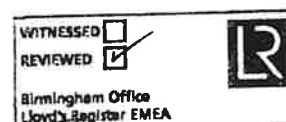
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Date 04/03/2022 08:03:30

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523474 TO CC523501 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
A	CC523474	KEH	0868W	21.42	51.12	29.70	196.60	1.80	0.92	3/2022	1
D	CC523475	KEH	0868W	21.41	51.11	29.70	196.70	1.60	0.81	3/2022	1
A	CC523476	KEH	0868W	21.42	51.12	29.70	195.60	1.80	0.92	3/2022	1
D	CC523477	KEH	0868W	21.44	51.16	29.72	196.10	1.50	0.76	3/2022	1
A	CC523478	KEH	0868W	21.42	51.13	29.71	196.10	1.70	0.87	3/2022	1
D	CC523479	KEH	0868W	21.42	51.13	29.71	196.10	1.50	0.76	3/2022	1
A	CC523480	KEH	0868W	21.42	51.12	29.70	197.20	1.60	0.81	3/2022	1
D	CC523481	KEH	0868W	21.42	51.13	29.71	195.90	1.60	0.82	3/2022	1
A	CC523482	KEH	0868W	21.41	51.14	29.73	196.00	1.60	0.82	3/2022	1
D	CC523483	KEH	0868W	21.43	51.14	29.71	196.20	1.70	0.87	3/2022	1
A	CC523484	KEH	0868W	21.42	51.11	29.69	195.80	1.70	0.87	3/2022	1
D	CC523485	KEH	0868W	21.43	51.13	29.70	196.30	1.70	0.87	3/2022	1
A	CC523486	KEH	0868W	21.42	51.13	29.71	196.10	1.60	0.82	3/2022	1
D	CC523487	KEH	0868W	21.42	51.13	29.71	195.80	1.60	0.82	3/2022	1
A	CC523488	KEH	0868W	21.43	51.15	29.72	197.50	1.70	0.86	3/2022	1
D	CC523489	KEH	0868W	21.42	51.12	29.70	196.00	1.50	0.77	3/2022	1
A	CC523490	KEH	0868W	21.42	51.13	29.71	197.00	1.80	0.91	3/2022	1
D	CC523491	KEH	0868W	21.41	51.11	29.70	196.30	1.80	0.92	3/2022	1
A	CC523492	KEH	0868W	21.42	51.13	29.71	196.60	1.60	0.81	3/2022	1
D	CC523493	KEH	0868W	21.42	51.12	29.70	196.60	1.80	0.92	3/2022	1
A	CC523494	KEH	0868W	21.43	51.13	29.70	196.50	1.60	0.81	3/2022	1
D	CC523495	KEH	0868W	21.43	51.12	29.69	196.40	1.70	0.87	3/2022	1
A	CC523496	KEH	0868W	21.43	51.13	29.70	195.70	1.50	0.77	3/2022	1
D	CC523497	KEH	0868W	21.42	51.13	29.71	195.80	1.70	0.87	3/2022	1
A	CC523498	KEH	0868W	21.42	51.11	29.69	195.60	1.70	0.87	3/2022	1
D	CC523499	KEH	0868W	21.42	51.12	29.70	196.70	1.80	0.92	3/2022	1
A	CC523500	KEH	0868W	21.42	51.12	29.70	196.20	1.60	0.82	3/2022	1
D	CC523501	KEH	0868W	21.42	51.12	29.70	196.10	1.70	0.87	3/2022	1



[Signature]
04/03/2022

R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

Signed. *[Signature]*

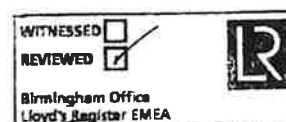
Print. Dave Spooner(1PAGE(S))

Date 04/03/2022 09:04:45

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523502 TO CC523528 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
A	CC523502	KEH	0870W	21.52	51.20	29.68	196.30	1.70	0.87	3/2022	1
D	CC523503	KEH	0870W	21.49	51.18	29.69	196.80	1.70	0.86	3/2022	1
A	CC523504	KEH	0870W	21.52	51.21	29.69	196.00	1.60	0.82	3/2022	1
D	CC523505	KEH	0870W	21.45	51.14	29.69	195.80	1.70	0.87	3/2022	1
A	CC523506	KEH	0870W	21.49	51.18	29.69	196.90	1.50	0.76	3/2022	1
D	CC523507	KEH	0870W	21.46	51.14	29.68	196.00	1.50	0.77	3/2022	1
A	CC523508	KEH	0870W	21.44	51.12	29.68	195.10	1.80	0.92	3/2022	1
D	CC523509	KEH	0870W	21.51	51.23	29.72	196.10	1.60	0.82	3/2022	1
A	CC523510	KEH	0870W	21.48	51.21	29.73	197.20	1.60	0.81	3/2022	1
D	CC523511	KEH	0870W	21.47	51.15	29.68	196.40	1.70	0.87	3/2022	1
A	CC523512	KEH	0870W	21.49	51.16	29.67	195.70	1.40	0.72	3/2022	1
D	CC523513	KEH	0870W	21.50	51.18	29.68	195.60	1.50	0.77	3/2022	1
A	CC523514	KEH	0870W	21.46	51.15	29.69	197.00	1.60	0.81	3/2022	1
D	CC523515	KEH	0870W	21.46	51.16	29.70	196.10	1.50	0.76	3/2022	1
A	CC523516	KEH	0870W	21.48	51.18	29.70	195.10	1.60	0.82	3/2022	1
D	CC523517	KEH	0870W	21.46	51.17	29.71	196.60	1.70	0.86	3/2022	1
A	CC523518	KEH	0870W	21.48	51.17	29.69	196.40	1.70	0.87	3/2022	1
D	CC523519	KEH	0870W	21.49	51.16	29.67	196.30	1.60	0.82	3/2022	1
A	CC523520	KEH	0870W	21.49	51.18	29.69	196.50	1.90	0.97	3/2022	1
D	CC523521	KEH	0870W	21.49	51.18	29.69	195.90	1.50	0.77	3/2022	1
A	CC523522	KEH	0870W	21.49	51.20	29.71	197.10	1.80	0.91	3/2022	1
D	CC523523	KEH	0870W	21.46	51.14	29.68	196.40	1.60	0.81	3/2022	1
A	CC523524	KEH	0870W	21.49	51.17	29.68	196.90	1.60	0.81	3/2022	1
D	CC523525	KEH	0870W	21.49	51.18	29.69	196.70	1.90	0.97	3/2022	1
A	CC523526	KEH	0870W	21.49	51.18	29.69	195.70	1.90	0.97	3/2022	1
D	CC523527	KEH	0870W	21.48	51.16	29.68	197.00	1.80	0.91	3/2022	1
A	CC523528	KEH	0870W	21.49	51.18	29.69	197.20	1.70	0.86	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

Signed.

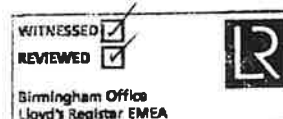
Print. Dave Spooner(1PAGE(S))

Date 04/03/2022 10:04:35

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523529 TO CC523556 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	CC523529	KEH	0859W	21.47	51.15	29.68	196.80	1.80	0.91	3/2022	1
A	CC523530	KEH	0859W	21.44	51.09	29.65	195.80	1.80	0.92	3/2022	1
D	CC523531	KEH	0859W	21.47	51.16	29.69	196.60	1.70	0.86	3/2022	1
A	CC523532	KEH	0859W	21.46	51.15	29.69	195.70	1.90	0.97	3/2022	1
D	CC523533	KEH	0859W	21.40	51.06	29.66	196.50	1.80	0.92	3/2022	1
A	CC523534	KEH	0859W	21.41	51.06	29.65	197.00	1.60	0.81	3/2022	1
D	CC523535	KEH	0859W	21.38	51.06	29.68	196.00	1.70	0.87	3/2022	1
A	CC523536	KEH	0859W	21.46	51.15	29.69	196.20	1.80	0.92	3/2022	1
D	CC523537	KEH	0859W	21.45	51.15	29.70	196.20	1.50	0.76	3/2022	1
A	CC523538	KEH	0859W	21.46	51.13	29.67	196.60	1.60	0.81	3/2022	1
D	CC523539	KEH	0859W	21.46	51.16	29.70	196.70	1.90	0.97	3/2022	1
A	CC523540	KEH	0859W	21.49	51.13	29.64	197.00	1.90	0.96	3/2022	1
D	CC523541	KEH	0859W	21.45	51.10	29.65	196.00	1.60	0.82	3/2022	1
A	CC523542	KEH	0859W	21.44	51.16	29.72	196.10	1.90	0.97	3/2022	1
D	CC523543	KEH	0859W	21.34	51.00	29.66	196.70	1.70	0.86	3/2022	1
A	CC523544	KEH	0859W	21.31	50.96	29.65	197.70	1.80	0.91	3/2022	1
D	CC523545	KEH	0859W	21.45	51.13	29.68	196.40	1.50	0.76	3/2022	1
A	CC523546	KEH	0859W	21.45	51.16	29.71	196.50	1.80	0.92	3/2022	1
D	CC523547	KEH	0859W	21.46	51.15	29.69	196.40	1.60	0.81	3/2022	1
A	CC523548	KEH	0859W	21.35	51.02	29.67	197.10	1.50	0.76	3/2022	1
D	CC523549	KEH	0859W	21.38	51.06	29.68	196.20	1.50	0.76	3/2022	1
A	CC523550	KEH	0859W	21.36	51.03	29.67	196.80	1.50	0.76	3/2022	1
D	CC523551	KEH	0859W	21.33	50.97	29.64	195.80	1.50	0.77	3/2022	1
A	CC523552	KEH	0859W	21.45	51.13	29.68	197.00	1.70	0.86	3/2022	1
D	CC523553	KEH	0859W	21.40	51.06	29.66	196.70	1.80	0.92	3/2022	1
A	CC523554	KEH	0859W	21.39	51.05	29.67	197.20	1.50	0.76	3/2022	1
D	CC523555	KEH	0859W	21.35	51.02	29.67	196.60	1.60	0.81	3/2022	1
A	CC523556	KEH	0859W	21.32	50.98	29.66	196.10	1.80	0.92	3/2022	1



R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

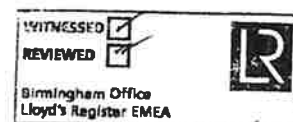
Signed:  Print. Dave Spooner(1PAGE(S))

Date 04/03/2022 11:52:15

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523557 TO CC523584 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	CC523557	KEH	0869W	21.45	51.14	29.69	196.70	1.80	0.92	3/2022	1
A	CC523558	KEH	0869W	21.43	51.14	29.71	196.80	1.80	0.91	3/2022	1
D	CC523559	KEH	0869W	21.45	51.13	29.68	196.40	1.60	0.81	3/2022	1
A	CC523560	KEH	0869W	21.46	51.21	29.75	195.50	1.70	0.87	3/2022	1
D	CC523561	KEH	0869W	21.46	51.13	29.67	196.10	1.70	0.87	3/2022	1
A	CC523562	KEH	0869W	21.42	51.13	29.71	196.50	1.70	0.87	3/2022	1
D	CC523563	KEH	0869W	21.42	51.11	29.69	196.50	1.60	0.81	3/2022	1
A	CC523564	KEH	0869W	21.48	51.15	29.67	197.50	2.00	1.01	3/2022	1
D	CC523565	KEH	0869W	21.45	51.14	29.69	196.30	1.60	0.82	3/2022	1
A	CC523566	KEH	0869W	21.47	51.15	29.68	196.50	1.60	0.81	3/2022	1
D	CC523567	KEH	0869W	21.44	51.12	29.68	195.90	1.70	0.87	3/2022	1
A	CC523568	KEH	0869W	21.45	51.14	29.69	196.30	1.50	0.76	3/2022	1
D	CC523569	KEH	0869W	21.47	51.14	29.67	196.00	1.80	0.92	3/2022	1
A	CC523570	KEH	0869W	21.46	51.14	29.68	196.80	1.80	0.91	3/2022	1
D	CC523571	KEH	0869W	21.45	51.15	29.70	196.80	1.80	0.91	3/2022	1
A	CC523572	KEH	0869W	21.43	51.15	29.72	195.80	1.60	0.82	3/2022	1
D	CC523573	KEH	0869W	21.46	51.14	29.68	196.10	1.70	0.87	3/2022	1
A	CC523574	KEH	0869W	21.45	51.12	29.67	196.30	1.90	0.97	3/2022	1
D	CC523575	KEH	0869W	21.46	51.14	29.68	196.90	1.90	0.96	3/2022	1
A	CC523576	KEH	0869W	21.46	51.15	29.69	196.10	1.70	0.87	3/2022	1
D	CC523577	KEH	0869W	21.45	51.13	29.68	196.80	1.80	0.91	3/2022	1
A	CC523578	KEH	0869W	21.45	51.15	29.70	196.80	1.70	0.86	3/2022	1
D	CC523579	KEH	0869W	21.47	51.14	29.67	196.50	1.70	0.87	3/2022	1
A	CC523580	KEH	0869W	21.46	51.14	29.68	196.80	1.60	0.81	3/2022	1
D	CC523581	KEH	0869W	21.44	51.12	29.68	197.00	1.80	0.91	3/2022	1
A	CC523582	KEH	0869W	21.43	51.13	29.70	196.30	1.80	0.92	3/2022	1
D	CC523583	KEH	0869W	21.46	51.14	29.68	196.30	1.90	0.97	3/2022	1
A	CC523584	KEH	0869W	21.44	51.14	29.70	197.50	1.50	0.76	3/2022	1



Test Date: 04/03/22

R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

Signed.

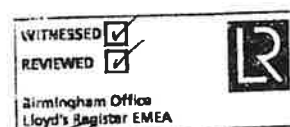
Print. Dave Spooner(1PAGE(S))

Date 08/03/2022 08:14:55

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523585 TO CC523590 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	CC523585	KEH	0871W	21.49	51.17	29.68	196.40	1.70	0.87	3/2022	1
A	CC523586	KEH	0871W	21.49	51.18	29.69	196.30	1.70	0.87	3/2022	1
D	CC523587	KEH	0871W	21.48	51.17	29.69	196.10	1.80	0.92	3/2022	1
A	CC523588	KEH	0871W	21.50	51.18	29.68	197.30	1.80	0.91	3/2022	1
D	CC523589	KEH	0871W	21.48	51.15	29.67	196.60	1.90	0.97	3/2022	1
A	CC523590	KEH	0871W	21.49	51.20	29.71	196.00	1.60	0.82	3/2022	1



Test Date 04/03/2022

R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

Signed.

Print. Dave Spooner(1PAGE(S))

Date 08/03/2022 08:15:14

LLOYDS REGISTER.
RECORD OF HYDRO TEST RESULTS FOR ALUMINIUM COMPRESSED GAS CYLINDERS

WORKSORDER 100262476 PART P3284BY ISSUE 4
NUMBERED CC523591 TO CC523611 INCLUSIVE

POT	CYLINDER SERIAL No	CAST CODE	BATCH NUMBER	EMPTY WEIGHT (KG.)	FULL CAPACITY (KG.)	WATER CAPACITY Ltr	TOTAL EXPANSION (CC)	PERMANENT EXPANSION (CC)	RATIO (%)	HYDRO TEST DATE	OP CODE
D	*CC523591	KER	1447W	21.36	50.98	29.62	197.00	1.50	0.76	3/2022	1
D	*CC523592	KER	1447W	21.36	51.13	29.77	196.10	1.60	0.82	3/2022	1
D	CC523593	KER	1447W	21.36	50.99	29.63	198.30	1.80	0.91	3/2022	1
D	CC523594	KER	1447W	21.37	51.03	29.66	197.90	1.70	0.86	3/2022	1
D	CC523595	KER	1447W	21.34	51.00	29.66	197.00	1.70	0.86	3/2022	1
D	CC523596	KER	1447W	21.32	51.00	29.68	197.90	1.80	0.91	3/2022	1
D	CC523597	KER	1447W	21.34	51.02	29.68	196.90	1.90	0.96	3/2022	1
D	CC523598	KER	1447W	21.38	51.03	29.65	197.30	1.80	0.91	3/2022	1
D	CC523599	KER	1447W	21.44	51.06	29.62	196.10	1.70	0.87	3/2022	1
D	CC523600	KER	1447W	21.34	51.01	29.67	197.00	1.70	0.86	3/2022	1
D	CC523601	KER	1447W	21.34	51.01	29.67	196.60	1.50	0.76	3/2022	1
A	CC523602	KER	1447W	21.35	51.01	29.66	198.00	1.80	0.91	3/2022	1
D	CC523603	KER	1447W	21.33	51.01	29.68	196.70	1.70	0.86	3/2022	1
A	CC523604	KER	1447W	21.32	51.00	29.68	196.70	1.80	0.92	3/2022	1
D	CC523605	KER	1447W	21.32	51.01	29.69	197.00	1.70	0.86	3/2022	1
A	CC523606	KER	1447W	21.43	51.04	29.61	196.10	1.70	0.87	3/2022	1
D	CC523607	KER	1447W	21.35	51.01	29.66	197.40	1.80	0.91	3/2022	1
A	CC523608	KER	1447W	21.45	51.08	29.63	196.00	1.60	0.82	3/2022	1
D	CC523609	KER	1447W	21.51	51.12	29.61	197.30	1.80	0.91	3/2022	1
D	CC523610	KER	1447W	21.46	51.09	29.63	196.00	1.60	0.82	3/2022	1
D	CC523611	KER	1447W	21.44	51.07	29.63	196.10	1.70	0.87	3/2022	1

WITNESSED	☒
REVIEWED	☒
Birmingham Office Lloyd's Register EMEA	

31/3/22

R CYLINDER RETESTED
* CYLINDER REMOVED

Testing 100% witnessed by Lloyds

The above cylinders have been hydrostatic tested and witnessed in accordance with D.O.T 3AL & TC 3ALM at a minimum of 232Bar for a minimum of 30 Seconds.

Signed.

Print. Dave Spooner (1PAGE(S))

Date 31/03/2022 07:52:39