



Dao District, Tagbilaran City
Telefax: (038) 412-5872

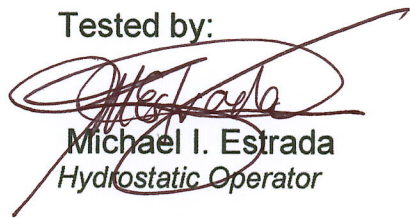
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	AS0594068	AS0593963	AS0594073	AS0594040	AS0594118	AS0593826	AS0594070	AS0594108	AS0593819
Make	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-2-2023	2-2-2023	2-2-2023	2-2-2023	2-2-2023	2-2-2023	2-2-2023	2-2-2023	2-2-2023
Volume Capacity (L)	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0
Total Expansion (ml)	265	285	275	270	290	285	300	300	295
Permanent Expansion (ml)	5	20	7	5	11	13	13	12	15
Elastic Expansion (ml)	260	265	268	265	279	272	287	288	280
Permanent Expansion (%)	1.88%	7.01%	2.54%	1.85%	3.71%	4.56%	4.33%	4.00%	5.08%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

- Permanent expansion exceeds 10% of total expansion the Cylinder shall be rejected. (Established by ICC/DOT-3AL).
- Cylinder must be to requalification/Hydrotest every five years. (BPS – PNS 103:2003).

Tested by:


Michael I. Estrada
Hydrostatic Operator

Noted by:


Joselite M. Calcat
QMR/Plant Manager



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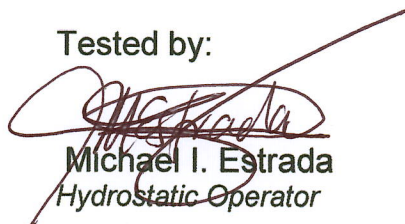
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	AS0593956	AS0594082	AS0593839	AS0593832	AS0594116	AS0593989	AS0593984	AS0594087	AS0594084
Make	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-2-2023	2-4-2023	2-4-2023	2-4-2023	2-4-2023	2-4-2023	2-4-2023	2-4-2023	2-4-2023
Volume Capacity (L)	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0
Total Expansion (ml)	290	285	285	275	285	285	275	275	265
Permanent Expansion (ml)	11	14	14	9	8	11	7	7	5
Elastic Expansion (ml)	279	271	271	266	277	274	268	268	260
Permanent Expansion (%)	3.79%	4.91%	4.91%	3.27%	2.80%	3.85%	2.54%	2.54%	1.88%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

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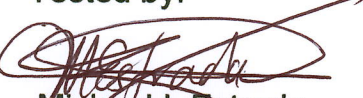
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	AS0594120	AS0594105	AS0594094	AS0594096	AS0593837	AS0594032	AS0594029	AS0594110
Make	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-4-2023	2-4-2023	2-4-2023	2-6-2023	2-6-2023	2-6-2023	2-6-2023	2-6-2023
Volume Capacity (L)	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0
Total Expansion (ml)	265	300	285	265	280	290	300	295
Permanent Expansion (ml)	6	12	8	10	7	10	7	11
Elastic Expansion (ml)	259	288	277	255	273	280	293	284
Permanent Expansion (%)	2.26%	4.00%	2.80%	3.77%	2.50%	3.44%	2.33%	3.72%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

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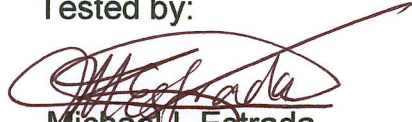
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	AS0593836	AS0593820	AS0594119	AS0594020	AS0594019	PP38013	PP38003	PP38065
Make	Catalina	Catalina	Catalina	Catalina	Catalina	Luxfer	Luxfer	Luxfer
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-6-2023	2-6-2023	2-6-2023	2-6-2023	2-6-2023	2-8-2023	2-8-2023	2-8-2023
Volume Capacity (L)	11.0	11.0	11.0	11.0	11.0	8.0	8.0	8.0
Total Expansion (ml)	300	290	285	300	295	290	250	250
Permanent Expansion (ml)	10	12	12	10	11	10	7	9
Elastic Expansion (ml)	290	278	273	290	284	280	243	241
Permanent Expansion (%)	3.33%	4.13%	4.21%	3.33%	3.72%	3.44%	2.80%	3.60%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

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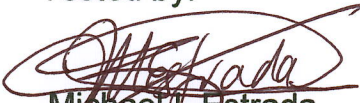
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	PP39840	PP37977	PP39952	PP39873	PP37983	PP39885	PP37994	AS0359388	AS0359221
Make	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Catalina	Catalina
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023
Volume Capacity (L)	8.0	8.0	8.0	8.0	8.0	8.0	8.0	11.0	11.0
Total Expansion (ml)	295	250	240	240	245	240	235	305	290
Permanent Expansion (ml)	12	8	10	8	7	6	9	11	4
Elastic Expansion (ml)	233	242	230	232	238	234	226	294	286
Permanent Expansion (%)	4.89%	3.20%	4.16%	3.33%	2.85%	2.50%	3.82%	3.60%	1.37%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

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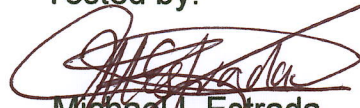
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	AS0359280	AS0359257	AS0359354	SS2258	SS2406	SS2349	SS2344	SS2215	SS2113
Make	Catalina	Catalina	Catalina	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023
Volume Capacity (L)	11.0	11.0	11.0	10.5	10.5	10.5	10.5	10.5	10.5
Total Expansion (ml)	300	300	295	295	290	285	285	285	285
Permanent Expansion (ml)	15	9	12	10	8	8	7	7	9
Elastic Expansion (ml)	285	291	283	285	282	277	278	278	276
Permanent Expansion (%)	5.00%	3.00%	4.06%	3.38%	2.75%	2.80%	2.45%	2.45%	3.15%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

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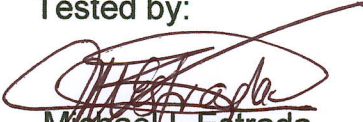
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	SS2159	SS2239	SS2122	SS2266	SS2288	SS2350	SS2377	SS2201	SS2137
Make	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023	2-8-2023
Volume Capacity (L)	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5
Total Expansion (ml)	280	285	285	290	285	290	280	285	285
Permanent Expansion (ml)	7	10	7	8	10	7	8	10	9
Elastic Expansion (ml)	273	275	278	282	275	283	272	275	276
Permanent Expansion (%)	2.50%	3.50%	2.45%	2.75%	3.50%	2.41%	2.85%	3.50%	3.15%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

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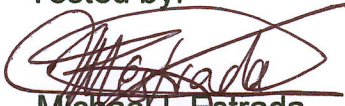
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	SS2405	SS2412	SS2300	SS2343	SS2193	SS2150	SS2227	SS2392	SS2246
Make	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-8-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023
Volume Capacity (L)	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5	10.5
Total Expansion (ml)	285	305	295	290	285	295	285	285	290
Permanent Expansion (ml)	10	9	8	7	10	11	9	8	10
Elastic Expansion (ml)	275	296	287	283	275	284	276	277	280
Permanent Expansion (%)	3.50%	2.95%	2.71%	2.41%	3.50%	3.72%	3.15%	2.80%	3.44%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

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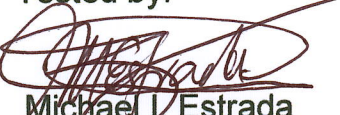
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	P653029	AS0594062	AS0594113	AS0594067	PP39853	PP39881	PP38080	PP39958	PP37999
Make	Luxfer	Catalina	Catalina	Catalina	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023
Volume Capacity (L)	10.5	11.0	11.0	11.0	8.0	8.0	8.0	8.0	8.0
Total Expansion (ml)	280	290	290	290	230	240	240	245	255
Permanent Expansion (ml)	8	10	13	12	6	8	7	9	8
Elastic Expansion (ml)	272	280	277	278	224	232	233	236	247
Permanent Expansion (%)	2.85%	3.44%	4.48%	4.13%	2.60%	3.33%	2.91%	3.67%	3.13%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

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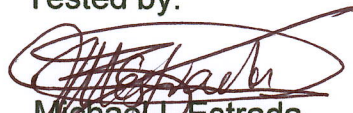
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	PP39940	PP39859	SS2132	SS2210	SS2347	SS2391	SS2212	P653085	SS2355
Make	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023	2-9-2023
Volume Capacity (L)	8.0	8.0	10.5	10.5	10.5	10.5	10.5	10.5	10.5
Total Expansion (ml)	235	245	290	290	295	285	290	290	285
Permanent Expansion (ml)	10	7	13	9	13	14	10	13	10
Elastic Expansion (ml)	225	238	277	281	282	271	280	277	275
Permanent Expansion (%)	4.25%	2.85%	4.48%	3.10%	4.40%	4.91%	3.44%	4.48%	3.50%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

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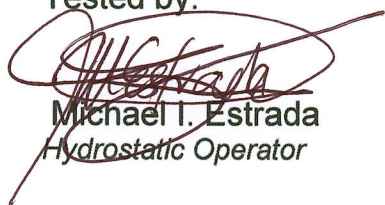
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	PP37998	PP38083	PP39946	AS059179	AS0594025	AS0359292	AS0593979	AS0594103
Make	Luxfer	Luxfer	Luxfer	Catalina	Catalina	Catalina	Catalina	Catalina
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-10-2023	2-10-2023	2-10-2023	2-10-2023	2-10-2023	2-10-2023	2-10-2023	2-10-2023
Volume Capacity (L)	8.0	8.0	8.0	11.0	11.0	11.0	11.0	11.0
Total Expansion (ml)	230	235	240	290	285	285	300	290
Permanent Expansion (ml)	7	8	11	7	10	10	10	8
Elastic Expansion (ml)	223	227	229	283	275	275	290	282
Permanent Expansion (%)	3.04%	3.40%	4.58%	2.41%	3.50%	3.50%	3.33%	2.75%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

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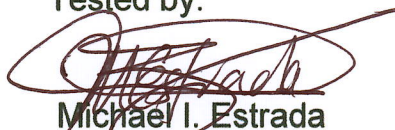
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	SS2351	AS0359373	AS0359275	AS0594049	PP37970	PP39944	PP39849	PP39931	AS0593994
Make	Luxfer	Catalina	Catalina	Catalina	Luxfer	Luxfer	Luxfer	Luxfer	Luxfer
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-10-2023	2-10-2023	2-10-2023	2-10-2023	2-10-2023	2-10-2023	2-10-2023	2-10-2023	2-14-2023
Volume Capacity (L)	10.5	11.0	11.0	11.0	8.0	8.0	8.0	8.0	11.0
Total Expansion (ml)	285	290	300	290	250	235	240	240	320
Permanent Expansion (ml)	9	8	10	13	10	13	9	7	14
Elastic Expansion (ml)	276	282	290	277	240	222	231	233	306
Permanent Expansion (%)	3.15%	2.75%	3.33%	4.48%	4.00%	5.53%	3.75%	2.91%	4.37%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

- Permanent expansion exceeds 10% of total expansion the Cylinder shall be rejected. (Established by ICC/DOT-3AL).
- Cylinder must be to requalification/Hydrotest every five years. (BPS – PNS 103:2003).

Tested by:


Michael I. Estrada
Hydrostatic Operator

Noted by:


Joselito M. Calcat
QMR/Plant Manager



Dao District, Tagbilaran City
Telefax: (038) 412-5872

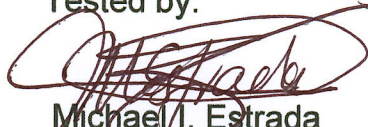
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	AS0359231	AS0594006	AS0594088	AS0593841	AS0359400	AS0594089	AS0359230	AS0359389	AS0359279
Make	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023
Volume Capacity (L)	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0
Total Expansion (ml)	300	300	300	290	300	290	295	300	295
Permanent Expansion (ml)	14	12	10	11	13	11	14	11	10
Elastic Expansion (ml)	286	288	290	279	287	279	281	289	285
Permanent Expansion (%)	4.66%	4.00%	3.33%	3.79%	4.33%	3.79%	3.74%	3.66%	3.38%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

- Permanent expansion exceeds 10% of total expansion the Cylinder shall be rejected. (Established by ICC/DOT-3AL).
- Cylinder must be to requalification/Hydrotest every five years. (BPS – PNS 103:2003).

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Michael I. Estrada
Hydrostatic Operator

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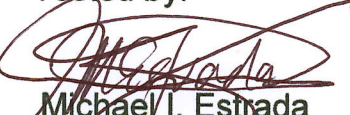
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	AS0359186	AS0359402	AS0594076	AS0359389	AS0359239	AS0594111	AS0593847	AS0594031	AS0594106
Make	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina	Catalina
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023
Volume Capacity (L)	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0
Total Expansion (ml)	285	290	290	290	295	295	285	300	295
Permanent Expansion (ml)	9	13	14	10	13	12	10	10	8
Elastic Expansion (ml)	276	277	276	280	282	283	275	290	287
Permanent Expansion (%)	3.15%	4.48%	4.82%	3.44%	4.40%	4.06%	3.50%	3.33%	2.71%
REMARKS	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed	Passed

- Permanent expansion exceeds 10% of total expansion the Cylinder shall be rejected. (Established by ICC/DOT-3AL).
- Cylinder must be to requalification/Hydrotest every five years. (BPS – PNS 103:2003).

Tested by:


Michael I. Estrada
Hydrostatic Operator

Noted by:


Joselito M. Calcat
QMR/Plant Manager



Dao District, Tagbilaran City
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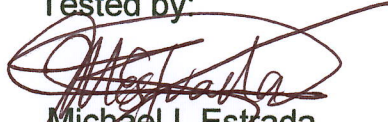
HYDROSTATIC TEST ON CYLINDER RESULT

Customer : Good DiveShop Corp.

Cylinder No.	AS0594085	AS0359283	AS0594102	PP38085	AS0594121
Make	Catalina	Catalina	Catalina	Catalina	Catalina
Kind of Cylinder	Diving	Diving	Diving	Diving	Diving
ICC/DOT Specification	3AL3000	3AL3000	3AL3000	3AL3000	3AL3000
Test Pressure	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa	36.0 MPa
Test Date	2-14-2023	2-14-2023	2-14-2023	2-14-2023	2-14-2023
Volume Capacity (L)	11.0	11.0	11.0	8.0	11.0
Total Expansion (ml)	295	295	300	250	295
Permanent Expansion (ml)	14	11	9	13	12
Elastic Expansion (ml)	281	284	291	237	283
Permanent Expansion (%)	4.74%	3.72%	3.00%	5.20%	4.06%
REMARKS	Passed	Passed	Passed	Passed	Passed

- Permanent expansion exceeds 10% of total expansion the Cylinder shall be rejected. (Established by ICC/DOT-3AL).
- Cylinder must be to requalification/Hydrotest every five years. (BPS – PNS 103:2003).

Tested by:


Michael I. Estrada
Hydrostatic Operator

Noted by:


Joselito M. Calcat
QMR/Plant Manager