

rdered By: Jonathan Dempsey	Date: 19 MAY 2010
IG/OCS-G:	Specification: ABS EN 12079 DNV 2.7-1 OTHER
Magnetic Particle (MT)	Dye Penetrant (PT)
Procedure Used MT-P-003 REV O I Wet X Dry Cont AC X DC Residual	Developer BATCH#
Yoke# 3944 Demagnetized Yes No Coil# No UV Lamp Intensity NA W/A UW/CM2 W/L Intensity 170 Bath Strength	☐ Visual Inspection (VT) Procedure Used
White Contrast Batch # LI42009 Particle Batch #	Rev_O1
TEM DESCRIPTION C 12 CYLINDER RACK	
	JOB # 0519-6
H2"LX 32"WX 6'H LOAD TEST TO 5, 900 lbs (mt) TO PADENS AND LOS (VT) TO THE ENTIRE	AD PATHOR



Certification Date:

19-May-10

Owner / Manufacturer:

NATIONAL WELDING SUPPLY

Certificate #:

32087-1

Equipment Tested S/N:

1343

C12 CYLINDER RACK 42" L x 32" W x 6' H

Description of Equipment Tested

No.of Padeyes:

4

Location:

TOP CORNERS

OFO

Tare Wt.:

402

SWL/Payload:

2,548

Max Gross Wt.:

2,950

Proof Load Applied:

5.900

lbs.

Load Tested by: Tommy Angelle

Inspected by:

RODNEY WRIGHT

ASNT Level II

NDT Procedure Used:

MT-P-003 Rev 01

Inspection Ticket #

N 37031

Method MT & Visual Insp.

The equipment described herein has been thoroughly Inspected and/or Load Tested as specified by qualified Integricert personnel as per Integricert, LLC. written Practice and Procedures (LT-P-001 Rev 01, BSEN 12079, DNV 2.71). At this time of testing, the equipment has passed and is deemed fit for use at the rated capacity. Integricert Inspectors are qualified to ASNT SNT-TC-1A Level II as a minimum.

The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the Use Test was performed by t

Load Testing Unit S/N:

CT-005

This unit was last calibrated on

12-Nov-09

Load Test has been verified by means

Sensotec Loadcell bearing S/N

1083673/1083617

Hanna Selfaire

19-May-10

Attested to by:



	•
dered By: Jonathan Dempsex	Date: 19 MAY 2010
G/OCS-G:	Specification: В BS EN 12079 □ DNV 2.7-1 □ OTHER
Magnetic Particle (MT)	Dye Penetrant (PT)
Procedure Used MT-P-003 REV 01	Procedure Used NA REV
Wet X Dry Cont	
AC X DC Residual	
Yoke# 3944 Demagnetized 🗆 Yes 🕒 No	
Coil# NA	☐ Visual Inspection (VT)
UV Lamp Intensity 0,9 UW/CM2 W/L Intensity 170 fc	Durandama Hand 1/7- 9-(2/2)
Bath Strength	Procedure Used VT-P-001
White Contrast Batch #	Rev_O\
Particle Batch #15603	
	Y SERIAL # QQQ
Particle Batch # 15603 EM DESCRIPTION C 12 CYLINDER RAC	SERIAL # 222 Job# 0519 - 6
EM DESCRIPTION C 12 CYLINDER RAC	
EM DESCRIPTION C 12 CYLINDER RAC	Jop# 0216-P
EM DESCRIPTION C 12 CYLINDER RAC	9-5150 AGOL
EM DESCRIPTION C 12 CYLINDER RAC A12"LX 32"W X 6' H LOAD TEST TO 5,900 15 (MT) TO PADEYES AS	20 LOAD PATH OK
EM DESCRIPTION C 12 CYLINDER RAC	9-6150 HGOL
EM DESCRIPTION C 12 CYLINDER RAC A12"LX 32"W X 6' H LOAD TEST TO 5,900 15 (MT) TO PADEYES AS	ND LOAD PATH OK
TEM DESCRIPTION C 12 CYLINDER RACE A12"LX 32"W X 6"H LOAD TEST TO 5,900 15 (MT) TO PADEYES AS	NO LOAD PATH OK
TEM DESCRIPTION C 12 CYLINDER RACE A12"LX 32"W X 6"H LOAD TEST TO 5,900 15 (MT) TO PADEYES AS	ND LOAD PATH OK
EM DESCRIPTION C 12 CYLINDER RAC	ND LOAD PATH OK



Certification Date:

19-May-10

Owner / Manufacturer:

NATIONAL WELDING SUPPLY

Certificate #:

32088-1

Equipment Tested S/N:

222

C12 CYLINDER RACK 42" L x 32" W x 6' H

Description of Equipment Tested

No.of Padeyes:

Location:

TOP CORNERS

Tare Wt.:

Max Gross Wt.:

2,950

402

SWL/Payload:

2.548

Proof Load Applied:

5,900

lbs.

Load Tested by: Tommy Angelle

Inspected by:

RODNEY WRIGHT

ASNT Level II

Inspection Ticket #

NDT Procedure Used:

MT-P-003 Rev 01

N 37033

Method MT & Visual Insp.

The equipment described herein has been thoroughly Inspected and/or Load Tested as specified by qualified Integricert personnel as per Integricert, LLC. written Practice and Procedures (LT-P-001 Rev 01, BSEN 12079, DNV 2.71). At this time of testing, the equipment has passed and is deemed fit for use at the rated capacity. Integricert Inspectors are qualified to ASNT SNT-TC-1A Level II as a minimum.

The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the use of the IntegriCert The Load Test was performed by the Use of the IntegriCert The Load Test was performed by the Use Test was performed by the

Load Testing Unit S/N:

CT-005

This unit was last calibrated on

12-Nov-09

Load Test has been verified by means

Sensotec Loadcell bearing S/N

1083673/1083617

Hanna LeMaire

19-May-10

Attested to by:



ustomer: NATIONAL WELDING SUPPLY	P.O. #:
rdered By: Jonathan Dempsey	Date: 19 MAY 2010
rig/ocs-g:	Specification: A BS EN 12079 DNV 2.7-1 OTHER
Magnetic Particle (MT)	Dye Penetrant (PT)
Procedure Used MT- P-003 REV 01	Procedure Used NA REV
Wet X Dry Cont	•
AC _X DC Residual	
Yoke# 3944 Demagnetized Yes No	
Coil# NIA	☐ Visual Inspection (VT)
UV Lamp Intensity <u>W/R</u> UW/CM2 W/L Intensity <u>Ino</u> fo	Procedure Used VT-P-001
Bath Strength% 100 ML Tube	Procedure Osed
White Contrast Batch # 6142009	Rev_O\
Particle Batch # 15603	
TEM DESCRIPTION CYA CYLINDER BACK	SERIAL # 1384
	JUB # 0519-6
42"LX 32"W X 6' N	
LOAD TEST TO 5900 165	
1 COUR 23 Y3 CAS COT (10)	DAD PATH/OK
QT) TO THE ENTIRE	A F
	•
Bodney Winghar	_
ASNT / TC — IA LEVEL II INSPECTOR	



Certification Date:

19-May-10

Owner / Manufacturer:

NATIONAL WELDING SUPPLY

Certificate #:

32089-1

Equipment Tested S/N:

1384

C12 CYLINDER RACK 42" L x 32" W x 6' H

Description of Equipment Tested

No.of Padeyes:

4

Location:

TOP CORNERS

Tare Wt.:

402

SWL/Payload:

2,548

Max Gross Wt.:

2,950

Proof Load Applied:

5,900

lbs.

Load Tested by: Tommy Angelle

Inspected by:

RODNEY WRIGHT

ASNT Level II

NDT Procedure Used:

MT-P-003 Rev 01

Inspection Ticket #

N 37034

Method MT & Visual Insp.

The equipment described herein has been thoroughly Inspected and/or Load Tested as specified by qualified Integricert personnel as per Integricert, LLC. written Practice and Procedures (LT-P-001 Rev 01, BSEN 12079, DNV 2.71). At this time of testing, the equipment has passed and is deemed fit for use at the rated capacity. Integricert Inspectors are qualified to ASNT SNT-TC-1A Level II as a minimum.

The Load Test was performed by the use of the IntegriCert Load Testing Unit S/N:

CT-005

This unit was last calibrated on

12-Nov-09

Load Test has been verified by means

Sensotec Loadcell bearing S/N

1083673/1083617

Hanna SeMaire

19-May-10

Attested to by:



Customer: NATIONAL WELDING SUPPLY	P.O. #:
Ordered By: Jonathan DEMPSEY	Date: <u>19 MAY 2010</u>
IIG/OCS-G:	Specification: - BS EN 12079 □ DNV 2.7-1 □ OTHER
Magnetic Particle (MT)	Dye Penetrant (PT)
Procedure Used MT-P-003 REV 01	Procedure Used
Wet Cont	Developer BATCH#
AC X DC Residual	Dye BATCH#
Yoke# 3944 Demagnetized ☐ Yes ☐ No Coil# 0, A	☐ Visual Inspection (VT)
UV Lamp Intensity NA UW/CM2 W/L Intensity TO fc Bath Strength % 100 ML Tube	Procedure Used VT-P-001
White Contrast Batch #	
Particle Batch # 15 603	Rev_ O \
TEM DESCRIPTION C12 CYLTNDER RACK	SERIAL# 1387
	JOB # 0519-6
42"L x 32"Wx 6'H	
LOAD TEST TO 5400 lbs	,
CUP 23/3 CAP OT (TM)	LOAD PATH OK
(UT) TO THE ENTIR	
	•
	·
KODNEY WRIGHT	-
ASNT / TC — IA LEVEL II INSPECTOR	



Certification Date:

19-May-10

Owner / Manufacturer:

NATIONAL WELDING SUPPLY

Certificate #:

32090-1

Equipment Tested S/N:

1387

C12 CYLINDER RACK 42" L x 32" W x 6' H

Description of Equipment Tested

No.of Padeves:

Location:

TOP CORNERS

2,950

Tare Wt.:

402

SWL/Payload:

2.548

Max Gross Wt.:

Proof Load Applied:

5,900

lbs.

Load Tested by: Tommy Angelle

Inspected by:

RODNEY WRIGHT

ASNT Level II

NDT Procedure Used:

MT-P-003 Rev 01

Inspection Ticket #

N 37035

Method MT & Visual Insp.

The equipment described herein has been thoroughly Inspected and/or Load Tested as specified by qualified Integricert personnel as per Integricert, LLC. written Practice and Procedures (LT-P-001 Rev 01, BSEN 12079, DNV 2.71). At this time of testing, the equipment has passed and is deemed fit for use at the rated capacity. Integricert Inspectors are qualified to ASNT SNT-TC-1A Level II as a minimum.

The Load Test was performed by the use of the IntegriCert [™]

Load Testing Unit S/N:

CT-005

This unit was last calibrated on

12-Nov-09

Load Test has been verified by means Sensotec Loadcell bearing S/N

1083673/1083617

Hanna SeMaire

19-May-10

Attested to by: