

# MATERIAL REPORT

Report Date : 22.04.2013

Material : BBW068810237

Description : FLG, CMPN, 2 1/16-5M X 2 API L.P.

Revision Level :

Plant : 5800;Aker Solutions, Batam

Base Unit of Measure : EA

Gross Weight : 11.8 KG

Net Weight : 11.8 KG

Basic Material : MS 385 : STL, ALY, 4130, 60K Y, PSL 1 4, H2S

Traceability code : TC2.1

Serial No. Profile : —

Batch Management ☒

Shelf life : 0 Day

QM Control Key : Z001

Inspection Setup : 01;Goods receipt insp. for purchase order;Active

Master Insp. Char. :

Classification : AKS\_SURFACE;Surface Wellhead / Tree  
NA\_7;NA (Not Applicable)  
FLANGES;Flanges

Attributes :

Related Drawings : Type:CAD,No:10000175902,Ver:00,Status:IFC ,Descr:CMFPLG 21

Other Related Docs : Type:PDC,No:10000024358,Ver:01,Status:Re-issued Constr,Descr:PS-126: Stamping Identification on Parts

Type:PDC,No:10000024361,Ver:00,Status:IFC ,Descr:QS-001:Assigning/Maintaining Traceabilit

Type:PDC,No:10000096302,Ver:00,Status:IFC ,Descr:MS-385:STL, ALY, 4130, 60K Y, PSL 1 4,

Type:PDC,No:10000096483,Ver:02,Status:Re-issued Constr,Descr:PS-101:Ultrasonic Examination

Type:PDC,No:10000096489,Ver:03,Status:Re-issued Constr,Descr:MAGNETIC PARTICLE EXAMINATION (PS-107)

Type:PDC,No:10000096491,Ver:00,Status:IFC ,Descr:PS-109:Radiographic Inspection

Type:PDC,No:10000096493,Ver:02,Status:Re-issued Constr,Descr:HARDNESS TESTING OF METALS

Type:PDC,No:10000096576,Ver:00,Status:IFC ,Descr:C-115:Outdoor/Severe Rust Preventative

Type:PDC,No:10000096600,Ver:00,Status:IFC ,Descr:C-146:General Purpose Paint

Type:PDC,No:10000097189,Ver:02,Status:Re-issued Constr,Descr:C-110C:PHOSPHATE CONVERSION COATING

Type:SWP,No:10001499704,Ver:00,Status:In Work ,Descr:FLG, CMPN, 2 1/16-5M X 2 API L.P.

Basic Data Text : FLANGE, COMPANION, 2-1/16" API 5M R/RX-24 X 2 API LINE PIPE THREAD  
PSL: 3 Temp: P-U Matl. Class: EE-NL

PROCESS SPECIFICATION:

- 1 MS-385 MATERIAL REQUIREMENT
- 2 QS-001 JOB LOT TRACEABILITY
- 3 PS-101 ULTRASONIC EXAMINATION OF RAW MATERIAL, OR  
PS-109 RADIOGRAPHIC INSPECTION OF RAW MATERIAL
- 4 PS-113 CHECK HARDNESS AT LOCATIONS SHOWN ON DRAWING
- 5 PS-107 WET MAGNETIC INSPECTION OF ALL ACCESSIBLE WETTED AND  
SEALING SURFACES AFTER FINAL HT AND MACHINING
- 6 PS-126 STAMP AT LOCATION SHOWN ON DRAWING :  
API 6A P-U EE-NL PSL 3 PR2  
AS BBW068810237

## PT. Aker Solutions

MTO NO: \_\_\_\_\_

WORK ORDER NO: \_\_\_\_\_

PR. NO: \_\_\_\_\_  
ISSUED BY: 4500521421

PR. \_\_\_\_\_  
DOCUMENT MUST BE RETURNED TO THE Q.A  
DEPT.IN BATAM PRIOR TO RECEIVING FINAL  
PAYMENT

MATERIAL REPORT

2 1/16-5000 R-24 2 API LP  
7 PS-126 STAMP DATE (MO/YR) OF FINAL ACCEPTANCE NEXT TO PSL  
DESIGNATION  
8 C-110C COAT  
9 - - - REFER TO SALES ORDER WORKSHEET F/ PAINTING  
SPECIFICATION

Characteristics:

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BoM : No related BoM exist.

PT. Aker Solutions	
MTD NO:	_____
WORK ORDER NO:	_____
PR. NO	4500521421
ISSUE	_____
PROPERTY OF PT. Aker Solutions DOCUMENT MUST BE RETURNED TO THE Q.A DEPT.IN BATAM PRIOR TO RECEIVING FINAL PAYMENT	

