: 20.02.2013

Report Date

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: BB58521370R5
Material
Description
                     : FLANGE, BLIND, BDY, 1 13/16, F/ 12,500
Revision Level
                     : 5800; Aker Solutions, Batam
Plant
Base Unit of Measure : EA
                                                                                                           Aker Solutions
Gross Weight
                     : 11.6 LB
Net Weight
                     : LB
                                                                                                          ACRE COMORNE
Basic Material
                     : N/A
Traceability code
                     : TC1.1
Serial No. Profile
                                                                                                            09962702P . Ab-Nd #:
                                                                                                             THEFESAMEGON A.
                       Batch Management ⊠
                       Shelf life:
                                      0 Day
QM Control Key
Inspection Setup
                     : 01:Goods receipt insp. for purchase order:Active
                     : 0010;5800WC31;5800;QM01
Master Insp. Char.
                            0010;BA2100AA;Identification Marking
                            0020;BA2100AB;Damage Inspection
                            0030;BA2100AD;Documentation Correct
                       0010;5800WC31;5800;QM01
                            0010;BA2100AA;Identification Marking
                            0020;BA2100AB;Damage Inspection
                            0030;BA2100AD;Documentation Correct
Classification
Attributes
Related Drawings
                     : Type:SWD, No:10001492105, Ver:00, Status:IFC
                                                                               ,Descr:FLANGE, BLIND, BDY, 1 13/16, F/ 12,500
Other Related Docs
                     : Type:PDC,No:10000024358,Ver:02,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:10000096301,Ver:00,Status:IFC
                                                                               ,Descr:MS-384:STL, ALY, 4130, 75K Y, PSL 1 4,
                       Type:PDC.No:10000096489.Ver:03.Status:Re-issued Constr.Descr:MAGNETIC PARTICLE EXAMINATION (PS-107)
                       Type:PDC,No:10000096493,Ver:04,Status:Re-issued Constr,Descr:HARDNESS TESTING OF METALS, PS-113
                       Type:PDC,No:10000097189,Ver:02,Status:Re-issued Constr,Descr:C-110C:PHOSPHATE CONVERSION COATING
                       Type:SWP,No:10001491730,Ver:00,Status:Created
                                                                               ,Descr:FLANGE, BLIND, BDY, 1 13/16, F/ 12,500
Basic Data Text
                     : FLANGE, BLIND, BDY, 1 13/16, F/ 12,500 DHSV LINE W/ 9/16 AUTOCLAVE AS
                       PER API 6A
                       PSL: - Temp: - Matl. Class: -
                       PROCESS SPECIFICATION:
                       1 MS-384MATERIAL REQUIREMENT
                       2 OS-001 JOB LOT TRACEABILITY
                       3 PS-113 CHECKHARDNESS AT LOCATION SHOWN ON DRAWING
                       4 PS-107 WET MAGNETIC INSPECTIONOF ALL ACCESSIBLE WETTED AND
                       SEALING SURFACES AFTER FINAL HT AND MACHINING
                       5 PS-126 STAMP AT LOCATION SHOWN ON DRAWING:
                       AS BB58521370R5
                       6 C-110-C COAT
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MATERIAL REPORT Characteristics:

BoM : No related BoM exist.