ME	MERt	Woedl, Wolfgang	Mon Aug 16 11:18:11 CEST 2010	BILL OF MATERIAL	ANDRITZ	Page 1/1
ANDRITZ METALS				WBS NUMBER- 4410-152		
Contract Number-				Contract Item Number-		

201948422_1	SET OF ANODES WITH CURRENT SUPPLY	DRW. -NO: 701654215 -

2 SETS ANDRITS SUPPLY, (70 SETS BENXI SUPPLY)

F/N	Qty	Unit	Item Number	Description	BOM	Material	Weight
1	1	PC	201948303_1	ANODE DRW. -NO: 701654216 -	X		49
2	6	PC	201947715_1	POWER SUPPLY DRW. -NO: 701654217 -	X		86.10
3	18	PC	201948404_1	BOLT D= 25 L= 58 MM DRW. -NO: 701654218 -		TITANIUM	1.80
6	44	PC	201948403_1	WASHER D1= 40 D2= 13 T= 6		TITANIUM	0.44
7	44	PC	201948405_1	SCREW DIN931 M12 X 125		TITANIUM	3.52
8	42	PC	131797152_-	HEX NUT ISO4032 - M12 TITANIUM AMC 9025 00 00 000		TITANIUM	0.42
9	60	PC	131780062_-	PLAIN WASHER ISO7089 12 TITANIUM AMC 9025 00 00 000		TITANIUM	0.12
10	44	PC	201948421_1	RANGE SPACER D= 19.8 S= 9 DRW. -NO: 701654219 -		PP-H ISOTACTIC	0.04
11	44	PC	201948412_1	GASKET 70 SHORE A D1= 50 D2= 14 S= 3		EPDM	0.44
						BOM Weight	142.0

ME	MERt	Woedl, Wolfgang	Thu Oct 29 07:34:35 CET 2009	BILL OF MATERIAL	ANDRITZ	Page 1/1
ANDRITZ METALS				WBS NUMBER-		
Contract Number-				Contract Item Number-		

201948303_1	ANODE	DRW. -NO: 701654216 -

F/N	Qty	Unit	Item Number	Description	BOM	Material	Weight
1	1	PC	201948307_1	PLATE S= 5 L= 1950 W= 995 MM		TITANIUM	43.80
2	26	PC	201948308_1	BOLT D= 25 L= 85 MM		TITANIUM	3.90
3	60	PC	201948306_1	THREADED PIN M12 L= 45 MM		TITANIUM	1.20
4	1	PC	201948304_1	COATING 1,95 M2 IR			
5	6	PC	201948305_1	COATING 0,06 M2 PT			
						BOM Weight	49.0

ME	MERt	Woedl, Wolfgang	Wed Oct 28 10:20:31 CET 2009	BILL OF MATERIAL	ANDRITZ	Page 1/1
ANDRITZ METALS				WBS NUMBER-		
Contract Number-				Contract Item Number-		

201947715_1	POWER SUPPLY	DRW. -NO: 701654217 -

F/N	Qty	Unit	Item Number	Description	BOM	Material	Weight
1	1	PC	201947720_1	FLAT BAR S= 22 L= 877 W= 60 MM		Cu-ETP-R240 EN1652	9.80
2	1	PC	201947722_1	ROUND ROD D= 45 L= 241.5 MM		Cu-ETP-R240 EN13605	3.40
3	1	PC	201947717_1	CLADDING 1,5/2,75 MM 0,15 M2		TITANIUM	1
4	1	PC	201947721_1	TUBE D= 50.8 S= 0.9 L= 165 MM		TITANIUM	0.10
5	10	PC	201947719_1	TUBE D= 18 S= 1 L= 23 MM		TITANIUM	
6	1	PC	201947718_1	THREADED PIN M16 L= 55 MM		TITANIUM	0.05
7	1	PC	201947716_1	COATING 0,06 M2 PT			
						BOM Weight	14.35