


DATA SHEET		Client: ---					
 HSCI Anode		DOC NO.: DT018		Project: ---			
		Ref NO.: ---		Inquiry NO.: ---			
		Date: ---					
		Standards: IPS-M-TP-750/1					
1	TYPE	1.1	<input checked="" type="checkbox"/> Rod				
		1.2	<input type="checkbox"/> Tubular				
2	FIGURE	2.1	<input type="checkbox"/> 2×60				
		2.2	<input type="checkbox"/> 3×60				
3	GRADE	3.1	<input type="checkbox"/> 1				
		3.2	<input type="checkbox"/> 2				
		3.3	<input checked="" type="checkbox"/> 3				
4	CHEMICAL COMPOSITION	4.1	Carbon:	0.7–1.1%			
		4.2	Manganese:	≤ 1.5%			
		4.3	Silicon:	14.25–14.75%			
		4.4	Chromium:	3.25–5.00%			
		4.5	Molybdenum:	≤ 0.2%			
		4.6	Copper:	≤ 0.5%			
		4.7	Iron:	Remainder			
5	DIMENSION & WEIGHT	5.1	Anode Dimension: (L= mm, D= mm, Head.D= mm)				
		5.2	Canister Dimension: (L= mm, D= mm)				
		5.3	ANODE WEIGHT (Approx)	5.3.1	Net weight: kg		
			5.3.2	Gross weight: kg			
6	CABLE	6.1	<input checked="" type="checkbox"/> YES	6.1.1	Length: mm		
				6.1.2	Size: mm ²		
				6.1.3	Cable	5.1.3.1	<input type="checkbox"/> Single jacket HMWPE
					Insulation	5.1.3.2	<input type="checkbox"/> Double jacket XLPE/PVC
			Type	5.1.3.3	<input type="checkbox"/> Double jacket PVC/PVC		
6.2	<input type="checkbox"/> NO						
7	HEAT SHRINK CAP	7.1	<input type="checkbox"/> Standard Type (Heat shrinkable polyethylene)				
		7.2	<input type="checkbox"/> Chlorine Resistant Type (Heat shrinkable polyvinylidene fluoride)				
8	CARBONACEOUS BACKFILL	8.1	<input type="checkbox"/> YES (With Canister)	8.1.1	<input type="checkbox"/> Coal coke breeze		
				8.1.2	<input type="checkbox"/> Calcined petroleum coke breeze		
				8.1.3	<input type="checkbox"/> Special calcined petroleum coke breeze		
		8.2	<input type="checkbox"/> NO (Without Canister)				