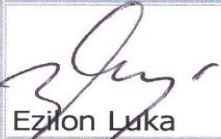



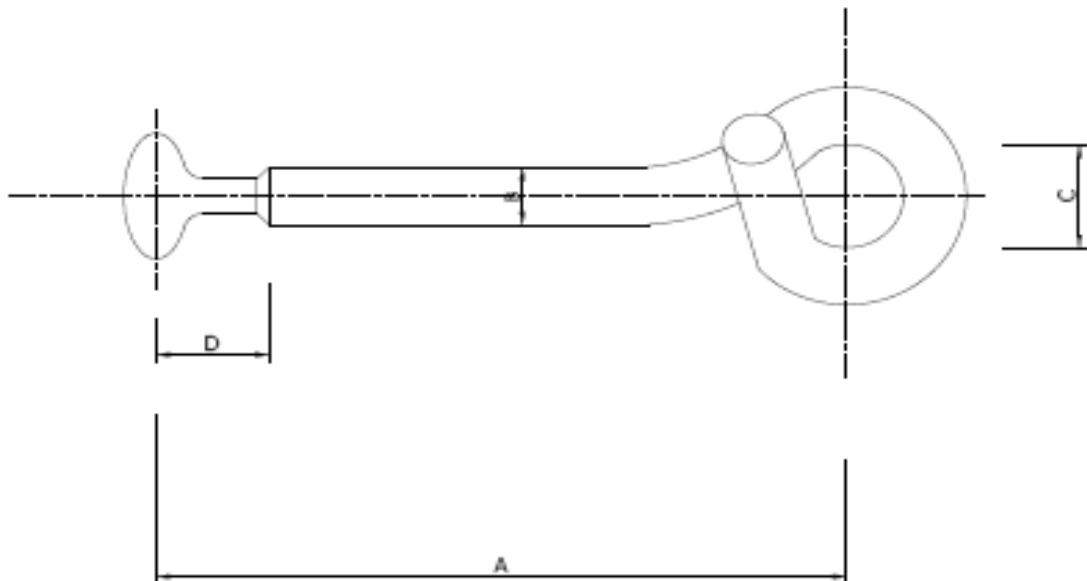
	TECHNICAL SPECIFICATION	Doc Number: CO.14900.TCSP.00346 Version: 1
SPMS ARTICLE CODE: 082301-0054	DESCRIPTION OF MATERIAL: PIG TAIL HOOK	Page 1 of 3

SCHEDULE A: MINIMUM ZESCO REQUIREMENTS


S/N	DETAIL		UNITS	DATA
1.	Minimum failing load		kN	70
2.	Material			Forged steel hot dip galvanised
3.	Tolerances			As per BS 3288
4.	Altitude		m	1400
5.	Operating ambient temperature		oC	-1 to 40
6.	Relative Humidity		%	85
7.	Ball End and Shank			16mm as per IEC 60120
8.	Dimensions: As per Drawing E8456/40b	A	mm	200
		B	mm	20
		C	mm	32
		D	mm	30
9.	Previous type test certificate/results to be provided with bid		Yes/No	Yes
10.	Drawings showing the dimensions of the adaptor to be provided with bid		Yes/No	Yes
11.	Routine test certificate to be provided on delivery of adaptors		Yes/No	Yes
12.	Quality Assurance Certificate to be provided with bid		Yes/No	Yes
13.	Applicable standard			BS 3288

Prepared By	Date	Reviewed By	Date	Approved By	Date
 Ezilon Luka	22/10/15	 Daniel Sichela	23/10/15	 Bright Sepiso	25/10/15

 ZESCO Powering the Nation	TECHNICAL SPECIFICATION		Doc Number: CO.14900.TCSP.00346 Version: 1
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ZESCO LIMITED		E	Title of Drawing: BALL ENDED HOOK (Pigtail type)		
GREAT EAST ROAD P.O. BOX 33304 LUSAKA, ZAMBIA		D	Drawing No. EB456/401	Drawn: Mwanza M. Scale: NTS	Date: 28.12.2008 Eng. L. M. M.
TEL: 228084-9		B	Replaces	Checked: approved	Date: xx
		A Rev. Date Rev. by Desh/Date			Date: xx

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SCHEDULE B: TO BE COMPLETED BY BIDDER

S/N	DETAIL	UNITS	DATA
1.	Minimum failing load	kN	
2.	Material		
3.	Tolerances		
4.	Altitude	m	
5.	Operating ambient temperature	oC	
6.	Relative Humidity	%	
7.	Ball End and Shank		
8.	Dimensions: As per Drawing E8456/40b	A	mm
		B	mm
		C	mm
		D	mm
9.	Previous type test certificate/results provided with bid	Yes/No	
10.	Drawings showing the dimensions of the adaptor provided with bid	Yes/No	
11.	Routine test certificate to be provided on delivery of adaptors	Yes/No	
12.	Quality Assurance Certificate provided with bid	Yes/No	
13.	Applicable standard		