SPEC SHEET												
	TERIAL No.:		164679									
	DESCRIPTION: DESCRIPTION:	P	POLE,PWR:132KV SUSP 23KN;LG 20 M									
POLE, POWER: TYPE: 132KV SUSP 23KN; LENGTH: 20 M; MATERIAL: MS SANS1431 GR 300WA; FINISH: GALV HOT DIP; DESIGNED FOR 132kV SINGLE CIRCUIT INTERMEDIATE STRUCTURE; TIP LOAD : 23KN; ATTACHMENT HEIGHT 13M; POLE TO BE MANUFACTURED IN SECTIONS DESIGNED FOR TELESCOPIC JOINT; PORTION OF 200MM ABOVE AND 500MM BELOW NOMINAL PLANTING DEPTH TO BE BITUMEN TREATED; SUPPLIED COMPLETE WITH BOLTS, NUTS, WASHERS AND PERCHING BRACKET (D-DT-7347); ESKOM DRAWING No. D-DT-7100 *												
SAP MA	TERIAL No.:	0,	164685									
	DESCRIPTION:		OLE,PWR:1	32K\	/ SUSP 2	23K	N:LG 21 M					
	DESCRIPTION:	I ''			2001 2	-913						
POLE, POWER: TYPE: 132KV SUSP 23KN; LENGTH: 21 M; MATERIAL: MS SANS1431 GR 300WA; FINISH: GALV HOT DIP; DESIGNED FOR 132KV SINGLE CIRCUIT INTERMEDIATE STRUCTURE; TIP LOAD: 23KN; ATTACHMENT HEIGHT: 13.9 M; POLE TO BE MANUFACTURED IN SECTIONS FOR TELESCOPIC JOINT; PORTION OF 200MM ABOVE AND 500MM BELOW NOMINAL PLANTING DEPTH TO BE BITUMEN TREATED; SUPPLIED COMPLETE WITH BOLTS, NUTS, WASHERS AND PERCHING BRACKET (D-DT-7347); ESKOM DRAWING No. D-DT-7100 *												
							. 400/// 01					
				_			: 132KV SI	JOH Z3KN	l <b>,</b>			
	AL SPECIFICATION SPECIFICA		:- SAN :- SAN			13	5 (BOLTS)					
	ARD SPECIFICAT		:- SAN									
	SPECIFICATION		 :- TRM	SCA	AC1							
	CERTIFICATION	REQUIE		:-		TES	T REPOR	Г				
INSPEC		Yes	No	T.		. – .		RELEASE		TF	Yes	No
	ICATION:- INDEL		_	IRES	TRADE	ЛАF						
3 SH0	ORT AND TECHNICAL DE				P.A.T.		B. HILL	M. SHUTE			11.2014	
ACCORDING TO PILOG PBM P.A.V. P.A.V. 16.11.04   2 LOGO CHANGED AS PER NEW CORPORATE ID PBM P.A.V. 16.11.04												
ANI	D SABS CHANGED TO SA	P.A.V.		B.HILL	P.CROWD	NV						
1 REFERENCE TO 259A REMOVED P.A.V. B.HILL P.CROWDY 22.11.99   REV REVISION DESCRIPTION BY CHKD AUTH DATE REF. DWGS									REF. DWGS			
AUTH:	P. CROWDY	DATE:	20.04.1998	SCA	LE		10		SAP		<u> </u>	
				NTS CAD	REF:		€€Es	kom	016 016			
CHKD:	D. PILLAY	DATE:	20.04.1998		IES 7000	-			SE		SHEET	REV
DRAWN:	GC P.A. VERMAAK	DATE:	08.11.1997 16.03.1998	FILE 7100			D-DT-	7100	2		1	3

SPEC SHEET												
SAP MA	TERIAL No.:	0	164686									
	DESCRIPTION:	P	POLE,PWR:132KV SUSP 23KN;LG 22 M									
TECH. DESCRIPTION:												
POLE, POWER: TYPE: 132KV SUSP 23KN; LENGTH: 22 M;												
MATERIAL: MS SANS1431 GR 300WA; FINISH: GALV HOT DIP; DESIGNED FOR 132KV SINGLE CIRCUIT INTERMEDIATE STRUCTURE:												
DESIGNED FOR 132KV SINGLE CIRCUIT INTERMEDIATE STRUCTURE; TIP LOAD: 23KN; ATTACHMENT HEIGHT 14.8M;												
POLE TO BE MANUFACTURED IN SECTIONS DESIGNED FOR TELESCOPIC JOINT;												
PORTION OF 200MM ABOVE AND 500MM BELOW NOMINAL PLANTING DEPTH												
TO BE BITUMEN TREATED;												
SUPPLIED COMPLETE WITH BOLTS, NUTS, WASHERS AND PERCHING BRACKET (D-DT-7347); ESKOM DRAWING No. D-DT-7100 *												
	TERIAL No.:		0164687									
	SHORT DESCRIPTION: POLE, PWR:132KV SUSP 23KN; LG 23 M											
_	TECH. DESCRIPTION:											
POLE, POWER: TYPE: 132KV SUSP 23KN; LENGTH: 23 M;												
MATERIAL: MS SANS1431 GR 300WA; FINISH: GALV HOT DIP;												
DESIGNED FOR 132KV SINGLE CIRCUIT INTERMEDIATE STRUCTURE; TIP LOAD: 23KN; ATTACHMENT HEIGHT 15.7M;												
					SIGNED I	OR TELESO	OPIC JOI	INT;				
POLE TO BE MANUFACTURED IN SECTIONS DESIGNED FOR TELESCOPIC JOINT; PORTION OF 200MM ABOVE AND 500MM BELOW NOMINAL PLANTING DEPTH												
	SITUMEN TREAT							/_				
	ED COMPLETE V DRAWING No. D			5, VV AS	SHERS AF	ND PERCHIN	IG BRACK	EI (I	ט-ט	1-7347	);	
LOIGINI	DIAMING NO. D											
	TERIAL No.:	-	0164688									
	DESCRIPTION:	P	OLE,PWR:	132KV	SUSP 23	KN;LG 24 M						
TECH. D	TECH. DESCRIPTION:											
	OWER: TYPE: 13											
	AL: MS SANS143											
	ED FOR 132KV S					SIRUCIURE	-,					
TIP LOAD: 23KN; ATTACHMENT HEIGHT 16.6M; POLE TO BE MANUFACTURED IN SECTIONS DESIGNED FOR TELESCOPIC JOINT:												
PORTION OF 200MM ABOVE AND 500MM BELOW NOMINAL PLANTING DEPTH												
	ITUMEN TREAT							/_				
	ED COMPLETE V			5, WAS	SHERS AN	ND PERCHIN	IG BRACK	ET (I	D-D	T-7347	);	
ESKOM	DRAWING No. D	-DI-/10	JU "									
3 SHORT AND TECHNICAL DESCRIPTIONS CHANGED P.A.T. B. HILL M. SHUTER 03.11.2014												
ACCORDING TO PILOG PBM P.A.V. P.A.V. 16.11.04   2 LOGO CHANGED AS PER NEW CORPORATE ID PBM P.A.V. P.A.V. 16.11.04												
AND SABS CHANGED TO SANS P.A.V. B.HILL P.CROWDY 22.11.99												
REV	REVISION	DESCRI	PTION	SCAL	BY	CHKD	AUTH	SAP		DATE	REF. DWGS	
AUTH:	P. CROWDY	DATE:	20.04.1998	NTS		€€Es	kom	016		86	0404000	
CHKD:	D. PILLAY	DATE:	20.04.1998	CAD		UP CS		016	468	87	0164688	
			20.04.1000		ES 7000	D		SE	Т	SHEET	REV	
DRAWN:	GC P.A. VERMAAK	DATE:	08.11.1997 16.03.1998	FILE		D-DT-	/100	2		2	3	
	F.A. VERIVIAAN		10.03.1998	7100						_	-	