VYBO) Elect	tric a.	S.			
Data Sheet				No.		V)30 Electric
Single Phase Induction Motor				Drawing No.		Electric
Customer				<u> </u>		
Client reference					<u> </u>	
Туре	1 A I . I-	-802-4 0	75KW 23	30V 50HZ		
Brand VYBO Electric				00 00112		
Brand	VIDO		<u>,</u> tification			
Гуре:	1ALJ-		Frame:		80	lmm
Power:	0,75	kW	Poles:		4	P
Speed:	1400	rpm	Rated Vo	Itage:	230	V
Rated Current:	5,05	A	Insulation			<u></u>
requency:	50	Hz	Temperat			
Efficiency:	71	%	Service Factor:		1,0	
Power factor:	0,9		Duty:		S1	
Direct on line starting torque ratio (LRT/RLT):	1,		Ambient Temperature:		-20∼40°C	
Direct on line pull out torque ratio (BDT/RLT):	1,6		Altitude:		1000m	
Direct on line starting current ratio (LRA/RLA):	5		Protection Degree:		IP55	
Noise level:	70	dB(A)	Cooling:		IC411	
Start capacitor:	100/250	(µf/v)	Mounting:		IM B (On request)	
Running capacitor:	25/450	(µf/v)	Vibration:		2.	8 mm/s
Weight:	14	kg	Direction of Rotation:		Both	
			Starting Method:		DOL or VFD	
			Coupling:		DIRECT	
			Load Typ	e:	Parabolio	or linear curve
	70.	<u> </u>	1	Bea	ring Informatio	n
3111					DE	NDE
			Bearing:		6204-2RZ	6204-2RZ
			Regreasing int.(h):			
			Grease amount(g):			
			Grease:			
Notes / Accessories			1	D	eviation Sheet	•
				BO Electric		ıstomer
Standards	i					
Specification: IEC60034-1 / GB755						
Test: IEC60034-2 / GB/T1032						
Noise: IEC60034-9 / GB10069.3						
Vibration: IEC60034-14	/ GB10	068				
Edition						
Performed Chec	ked		Date			
				1		
	Item Changes			Performed	Checked	Date
Item Chan	ges			Periorinea	00000	Date
Item Chan	ges			Periorinea	onconcu	Date
Item Chan	ges			Performed	Cilconou	Date
Item Chan	ges			renormed	Cilconou	Date