VYBC	) Elect	tric a.	s.					
Data Sheet No.						(V)30		
Three Phase Induction Motor							Electric .	
	on Motor			Drawing No.		•		
Customer								
Client reference	01.0	00514.0	4510141 40	0/0001/ 50117				
Type				0/690V 50HZ				
Brand	VYBC	) Electric						
	21.0.2		tification				Т	
Type:		25M-2	Frame: Poles:			225	mm	
Power:	45	kW		li	400	2	P	
Rated Current: 400 V	76,8 2970	Α	Rated Vo		400	/	V √Y	
Speed:		rpm Hz					F	
Frequency:	50		Insulation Class: Temperature Rise:				<u> </u>	
Direct on line starting torque ratio (LRT/RLT):	2		Service Factor:		1,0			
rect on line pull out torque ratio (BDT/RLT): 2,3 rect on line starting current ratio (LRA/RLA): 7,7		Duty:		S1, S2, S3, S4-S9				
Direct on line starting current ratio (LRA/RLA):  Efficiency:	94 %		Ambient Temperature:		-35~40°C			
Power factor:	0,9		Altitude:		-35~40 C			
Noise level:	86 dB(A)		Protection Degree:		IP55			
Noise level.	- GO   GB(71)		Cooling:		IC411			
			Mounting:		IM B (On request)			
				Vibration:		2.8 mm/s		
				Direction of Rotation:		Both		
		Starting Method:			DOL or VFD			
				Coupling:		DIRECT		
			Load Type:		Parabolic or linear curve			
			Terminal box:		2-M50X1.5			
				Bea	aring Info	rmation		
			DE I				NDE	
			Bearing:		6313		6313C3	
					6313	303	631303	
			Regreasing int.(h):					
			_	Grease amount(g): Grease:				
			Grease:			01 1		
Notes / Accessories			100		Deviation			
				BO Electric		Cust	tomer	
			1					
			1					
Ot and the site				1				
Specification: IEC60034-1 / GB755								
rest: IEC60034-1 / GB/755						A . V.		
	IEC60034-2 / GB/11032							
/ibration: IEC60034-9 / GB10069.3								
Edition	, 5510				E. France	.5.	ر الله	
Performed Check	rod.	-	Date		- Dien	and a		
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tem Changes				Performed	Chec	ked	Date	
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