

Questionnaire Selection of MINEX[®]-S

KTR-N 26504 EN Sheet: 1 of 3 Edition: 4

Company:				
Address:				
Phone:		Fax:		
Name:		Department:		
E-mail:		Date:		
1. Type of coupling	<u>a</u>			
Synchronous operation	on (KTR standard)	Hysteresis operation		
Drive:		inside	outside	
2. Type of drive				
	_		_	
IEC standard motor		Nema motor		
Other		Designation:		
3. Purpose of app	<u>lication</u>			
Pump		Fan		
Compressor		Unwinder		
Agitator		Roller conveyor		
	Please add o	data sheets, if available!		
	_			
4. Ambient condit	<u>ions</u>			
Min. and max. operat	• .	T _{min} :	T _{max} :	
Magnetic fields availa	able?	Yes	Size:	kA/m
Contact medium on t e. g. water, petrol, ac		No 🗌		
Pressure on containing		Nominal pressure:		bar
		T4:		l
				_
5. General data				
Rated torque:				Nm
Starting torque or ma	ax. torque:			Nm
Speed or speed rang	e:			rpm
Motor power to be tra	ansmitted:			kW

Please observe protection	Drawn:	2017-05-08 Pz/Ed	Replacing:	KTR-N dated 2014-08-11
note ISO 16016.	Verified:	2017-05-11 Pz	Replaced by:	



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<u>0. De</u>	<u>ssign</u>															
Standard coupling acc. to KTR catalogue: If so, type No.:					Υe	es 🗌				No []					
Special type (with sketch):				Υe	es 🗌											
If so,	maximur	n mour	nting le	ngth:												
Outside diameter:												n	nm			
Heigh	nt:														n	nm
Diam	eter:													n	mm	
Adapter flange:					Υe	Yes □ No □										
						Υe	es 🗌				No [
Rods	for mour	nting as	sistan	ce:			Υe	es 🗌				No []			
Foot f	flange:						Υe	es 🗌				No []			
7. Ai	r gap															
Width	of air ga	ıp:													n	nm
	ainment s						Υe	es 🗌				No [
Size of containment shroud:											n	nm				
Material of containment shroud:																
<u>8. Ar</u>	nticipate	ed fixii	ng (wi	th ske	etch)											
				Γ	T	T	T	Γ					Γ		Γ	
			1	I	1	1	1	I		l .	l .	l .	I	l .	I	

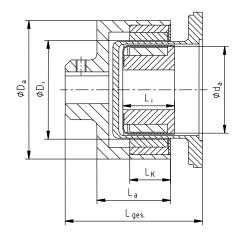
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9. Dimensions specified



Dimensions of external rotor:		
Outside diameter D _a :	n	nm
Internal diameter D _i :	n	nm
Length L _a :	n	nm
Length L _K :	n	nm
Bore diameter:	n	nm
<u>Dimensions of internal rotor:</u>		
Outside diameter d _a :	n	nm
Bore diameter:	n	nm
Total length of coupling L_{total} :	n	nm
10. Remark		
11. Documentations and specifications by	QM	
11. Documentations and specifications by Material test certificate: Initial sample test report: ATEX: Yes	<u>QM</u> □ No	

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