Questionnaire for tooth chain drives



Sender:			
Company:			Receiver:
			Renold GmbH
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			Zur Dessel 14
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Name:			Fax: +49 (0) 5182 / 587-30
			Mail:toothchain@renold.com
Application:	w substitute for:		
Orientation of drive:			— -
	2 🗌 3	4	5
		$\left(\begin{array}{c} \\ \\ \\ \\ \\ \\ \end{array} \right)$	
	\rightarrow	M \triangle	
$\langle \langle \rangle \rangle$			
\bigvee	$\forall \checkmark$	\square	-1
Driver sprocket =	🗌 top 🔲 left 🛛 🛛 F	Running direction:	right
= [🗌 bottom 🗌 right		left
P = [kW]	a	a = [mm]	
Mmax. = [Nm]	Ĺ	∆a = [mm] retensi	oning
at n = $[min^{-1}]$	>		-
$n \max = [min^{-1}]$)		
Sprocket wheels:	(driver	driven
Speed	=	= [min⁻¹]	[min ⁻¹]
Width	=	= [mm]	[mm]
Diameter	=	= [mm]	[mm]
Shaft Ø	=	= [mm]	[mm]
Keway acc. to DIN 6885	=	=	
Hub length	=	= [mm]	[mm]
Driver unit:	Diesel	🗌 hydraulic	electric-motor
Drive characteristics:	uniform	reversing	softstart
	impact factor	ſ	
	[°] max. angı	ular deviation for positioning	g drives
	[h] operating	hour per day	
	[h] lifetime re	equired	
Housing:	🗌 no	closed gearbox	🗌 hood
Greasing:	grease lubricatio	on 🗌 bath lubrication	forced feed lubrication
Quantity:	single	series:	pcs. / year
Further information:			
(raw sketch if possible)			