




# IDENTIFICATION CODE

Pump data				Motor data			
range	model	execution (materials)		internal structure	rpm	power	phase
TMR	<input type="checkbox"/> 06.10	<input type="checkbox"/> WR (polipropilene PP)		<input type="checkbox"/> R1 (C/Al <sub>2</sub> O <sub>3</sub> )	<input type="checkbox"/> 1450	<input type="checkbox"/> 0.18 kW	<input type="checkbox"/> 1 (monofase)
	<input type="checkbox"/> 10.10	<input type="checkbox"/> GF (etilene-cloro trifluoro etilene E-CTFE)		<input type="checkbox"/> X1 (SiC/Al <sub>2</sub> O <sub>3</sub> )	<input type="checkbox"/> 2900	<input type="checkbox"/> 0.25 kW	<input type="checkbox"/> 3 (trifase)
	<input type="checkbox"/> 10.15	<input type="checkbox"/> GX (etilene-cloro trifluoro etilene E-CTFE) 		<input type="checkbox"/> N1 (CFF+PTFE/Al <sub>2</sub> O <sub>3</sub> )	<input type="checkbox"/> 1740	<input type="checkbox"/> 0.37 kW	
	<input type="checkbox"/> 16.15			<input type="checkbox"/> R2 (C/SiC) 	<input type="checkbox"/> 3480	<input type="checkbox"/> 0.55 kW	voltage/EEEx
	<input type="checkbox"/> 16.20	version	connections		<input type="checkbox"/> X2 (SiC/SiC)		<input type="checkbox"/> 0.75 kW
	<input type="checkbox"/> 02.30	<input type="checkbox"/> N normale	<input type="checkbox"/> B (BSP threaded)		<input type="checkbox"/> N2 (CFF+PTFE/Si ) 	standard	<input type="checkbox"/> 1.1 kW
	<input type="checkbox"/> 07.11	<input type="checkbox"/> P potenziata	<input type="checkbox"/> N (NPT threaded)			<input type="checkbox"/> E (IEC)	<input type="checkbox"/> 1.5 kW
	<input type="checkbox"/> 07.14	<input type="checkbox"/> S sovrapoten.	<input type="checkbox"/> Z (ISO ANSI JIS flanged)			<input type="checkbox"/> N (NEMA)	<input type="checkbox"/> 2.2 kW
	<input type="checkbox"/> 11.15						<input type="checkbox"/> 3 kW
	<input type="checkbox"/> 11.23	O-ring	outside structure				<input type="checkbox"/> 4 kW
	<input type="checkbox"/> 17.15	<input type="checkbox"/> V (FPM)	<input type="checkbox"/> Integral				
	<input type="checkbox"/> 03.35	<input type="checkbox"/> E (EPDM)	<input type="checkbox"/> Armoured				
		<input type="checkbox"/> K (FFKM)					

 : choice for ATEX versions

Each pump is supplied with the serial and model abbreviation and the serial number on the rating plate, which is riveted onto the support side. Check these data upon receiving the goods. Any discrepancy between the order and the delivery must be communicated immediately.

In order to be able to trace data and information, the abbreviation, model and serial number of the pump must be quoted in all correspondence.

