0	PM	TE	01	A	E	A	A	N	06	N	S	F

Mat. O-Ring / O-Ring mat.

E	Epdm
V	Viton
F	Fep
K	Kalrez
G	Grafite espansa / Graphoil
Z	NBR Aramidica

Materiale pompa / Pump material

A	CF8M (standard)

Modello pompa / Pump model

01	- T ECO MAG-M1
02	- T ECO MAG-M2
03	- T ECO MAG-M3
04	- T ECO MAG-M4
05	- T ECO MAG-M5
06	- T ECO MAG-M6

Serie pompa / Pump series

Gruppo merceologico / Product type

PM	Pompa metallo / Metallic pump
PA	Pompa ATEX / Atex pump

Prodotto finito / Complete unit

Mat. supporti (voluta) / Bracket material (volute)

A	Carbone Antimonio / Carbon Antimony
F	Carbone Fenolico / Phenolic carbon (standard)
G	PTFEG

Materiale albero / Shaft material

A	Aisi 420 (standard)
S	α-SSiC - Carburo di silicio / Silicon Carbide

Connessioni / Connections

G	Filettate Gas / Gas threaded
N	Filettate NPT / NPT threaded

Grandezza motore / Motor size

06	IEC 71	34	NEMA 143TC
08	IEC 80	36	NEMA 145TC
10	IEC 90		

El. giunto mag. / Mag. coupling el.

N	NeFeB (standard)
S	SmCo

Costruzione / Construction

S	standard
* H	Alta temperature / High temperature

*Disponibile solo con magneti in SmCo
/ Only available with SmCo magnet

Tipo motore/ Motor tipe

☐	Versione standard con supporto per motore B3/B5 / Standard version with bracket for B3/B5 motor
F	Versione con supporto con piede per motore B5 / Version with bracket with foot for B5 motor

This configuration for complete unit only