

Designation key for linear motor files

AAAAA		-	BB	-	C	-	DDD	-	EEE	-	FFF	-	III
Profile type													
SLD11	SLD11												
SLD12	SLD12												
SLD13	SLD13												
SLD14	SLD14												
SLD21	SLD21												
SLD22	SLD22												
SLD23	SLD23												
SLD24	SLD24												
Winding code													
Standardwicklung (Standard winding)													01
Gebertyp / Encoder type													
LS100	Sin/Cos, 1 Vpp, 1 mm period (SIKO)												1
LE100	Sin/Cos, 1Vpp period (SIKO) with reference mark												1
LIDA489	Sin/Cos, 1 Vpp, 20 µm period (Heidenhain)												2
LIA22	Sin/Cos, 1 Vpp, 20 µm Periode (NUMERIK)												2
TTK70 / STL 70	Sin/Cos, 1Vpp Hiperface absolute (Sick Stegmann)												3
RS40,5/25/2048	Sin/Cos, 1 Vpp, 2048 cycles/rev (NUMERIK)												4
RS30/16/1000	Sin/Cos, 1 Vss, 1000 cycles/rev (NUMERIK)												5
LIC411	EnDat22 (Heidenhain)												6
Reserve													7
Reglertyp 7 controller type													
Indradrive													IDR
Indradrive CS													IDC
Option 1													
Encoder EnDat / 1Vpp/TTL													EN2
Encoder IndraDyn / Hyperface													ENS
Encoder 1Vpp													EC
Option 2													
Encoder EnDat / 1Vpp/TTL													EN2
Version													
Auslieferungsstand / Delivery status													Vxx