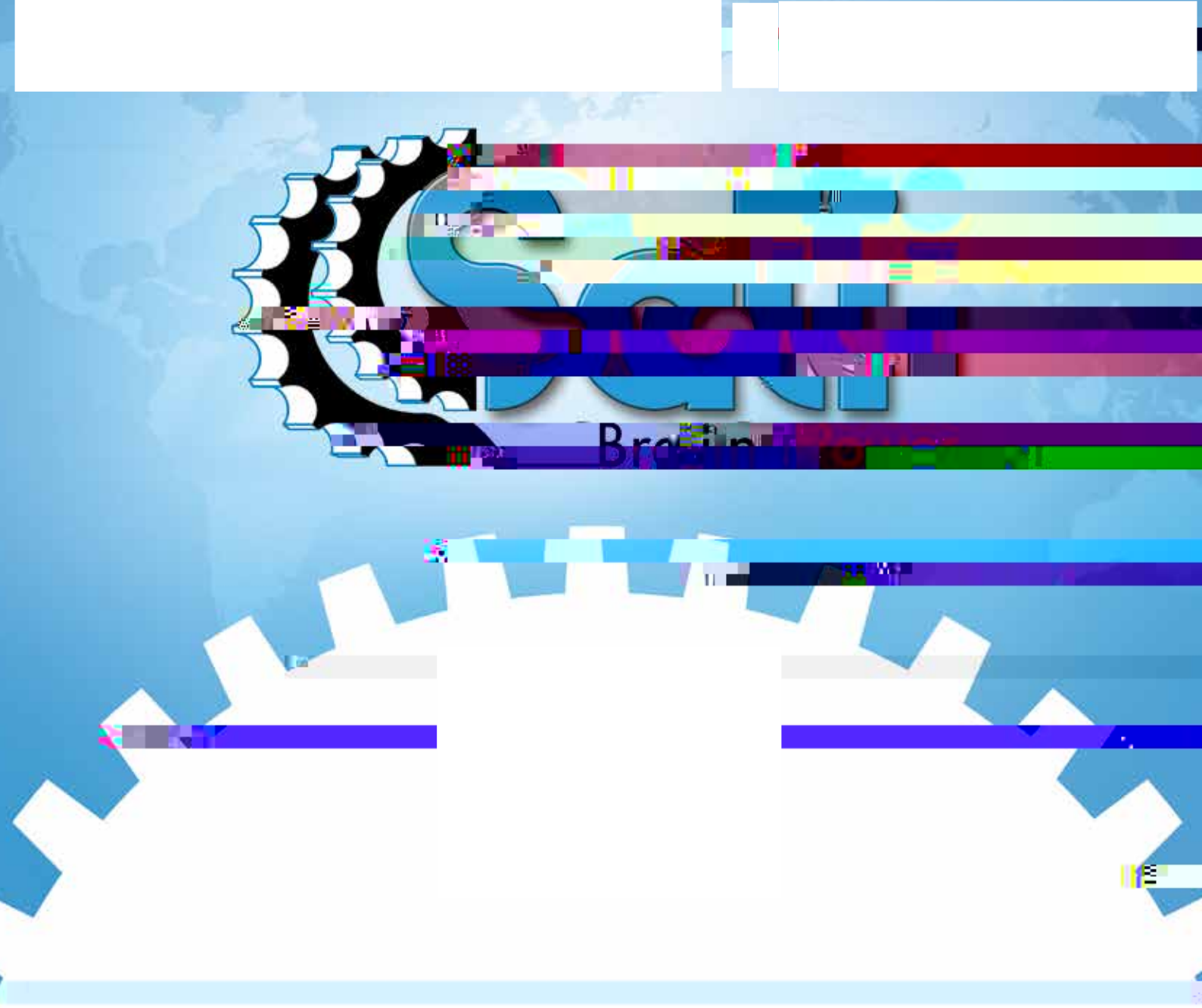


Presentazione gamma SATI / SATI range presentation

VS

VC

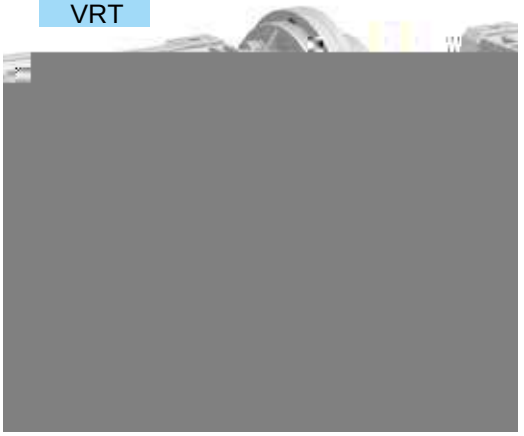
VP.. +M..

Presentazione gamma SATI / SATI range presentation

VKE

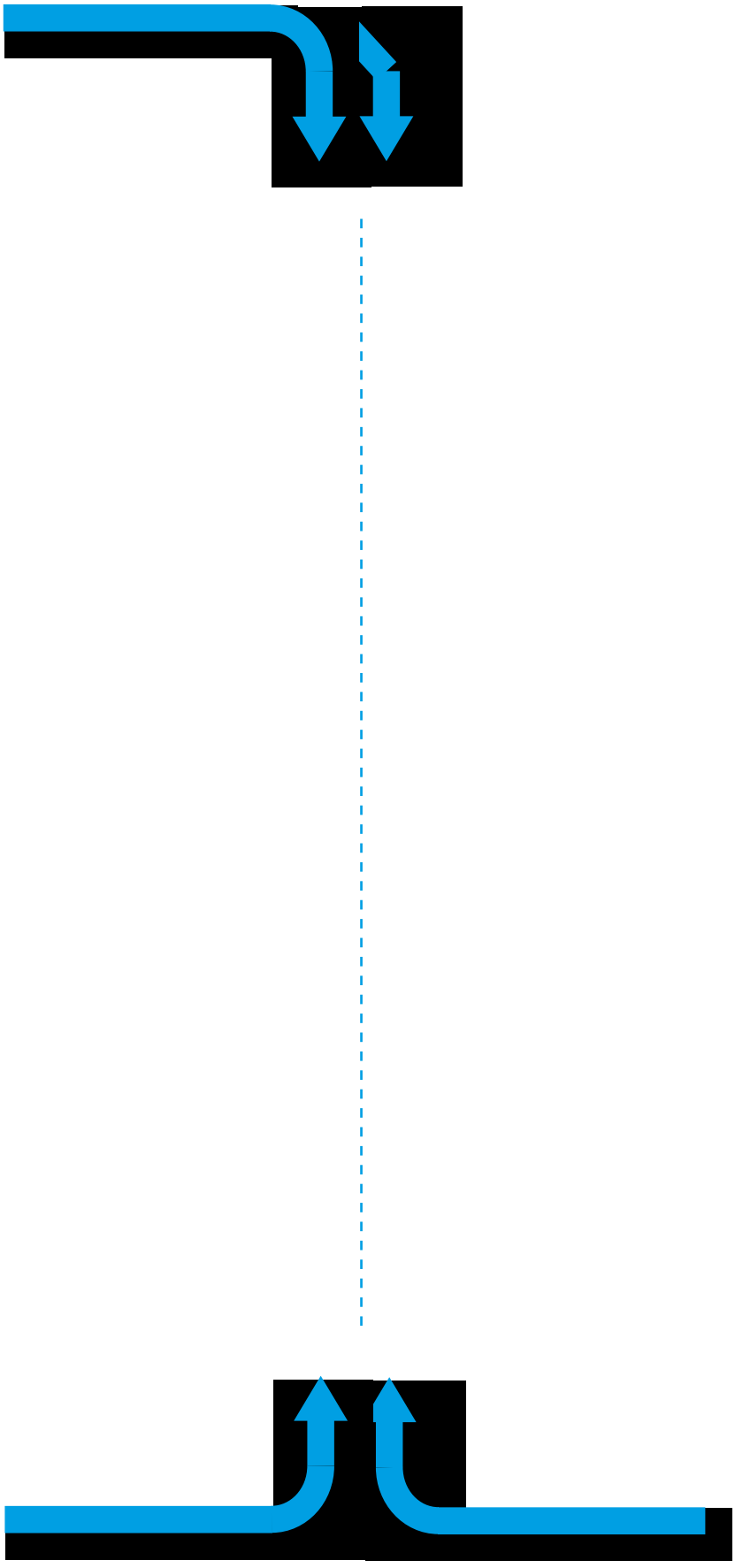
VKS

VRT



VTS..PXA

VTS..+M.



Simbologia / Symbols

n_1	[min^{-1}]	Velocità in ingresso / Input speed
n_2	[min^{-1}]	Velocità in uscita / Output speed
i		Rapporto di riduzione / Ratio
Mm_2	[Nm]	Oque2.9(eed)] TJ /T1_2 1 Tf -6.732 -1.2Mm ([min) Tj 4.664 0 05(])80 4936.6546.568 Tm (2) Tj 8 0 0 8 65329164549.232 Tm [([N)-10(m])] TJ 4.23

Coppia richiesta / Required torque

fs

Fattore di servizio / Service factor

Carichi radiali / Radial loads

Fr2 (N)

Carichi radiali uscita / Output radial loads

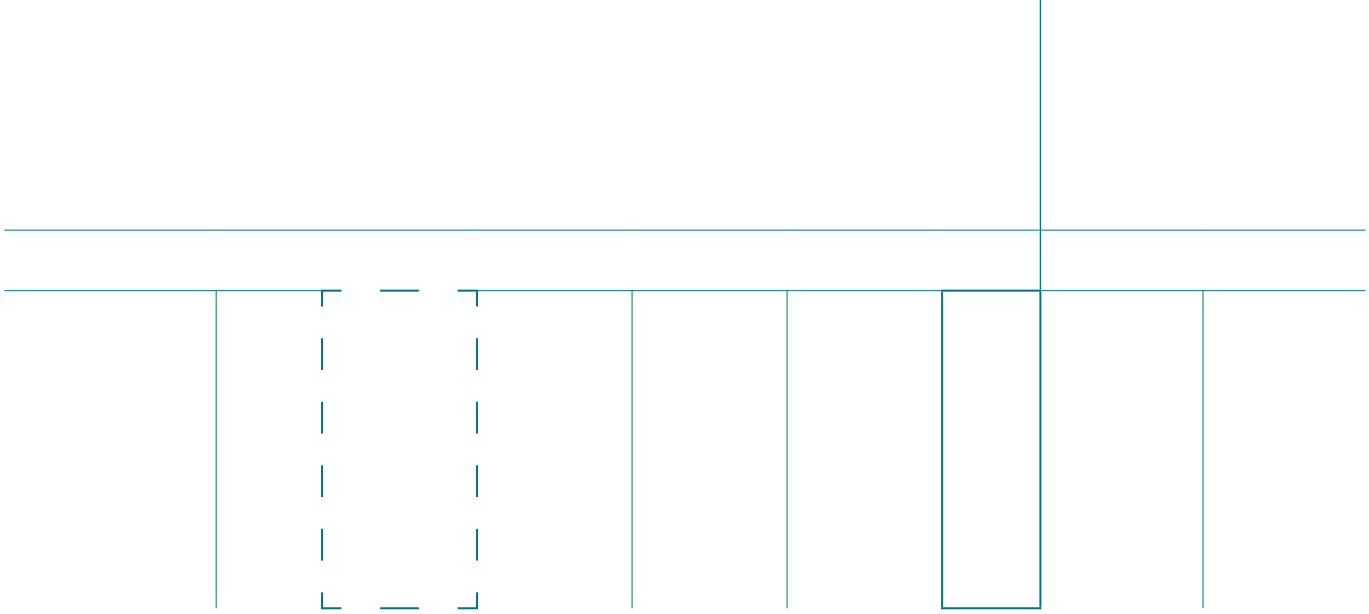
Senso di rotazione /

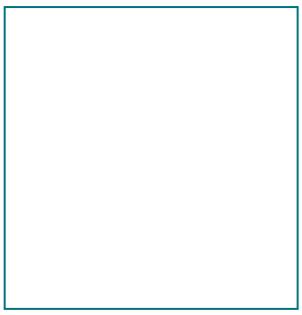
Selezione / Selection

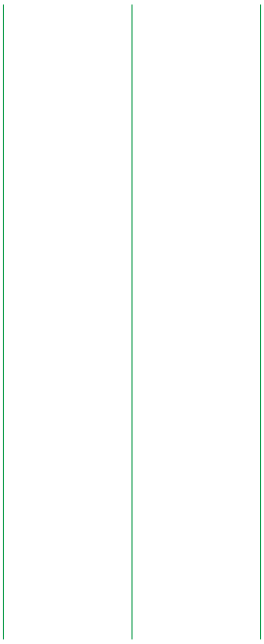
Per de nire il riduttore o motoriduttore idoneo per l’applicazione, come

2 - Consultando le tabelle dei dati tecnici dei motoriduttori, individuare la motorizzazione in cui P_1 risulti maggiore o uguale alla potenza P_{pre} cedentemente calcolata. Con riferimento ad una velocità n_2 prossima a quella desiderata, individuare la motorizzazione in cui il fattore di servizio

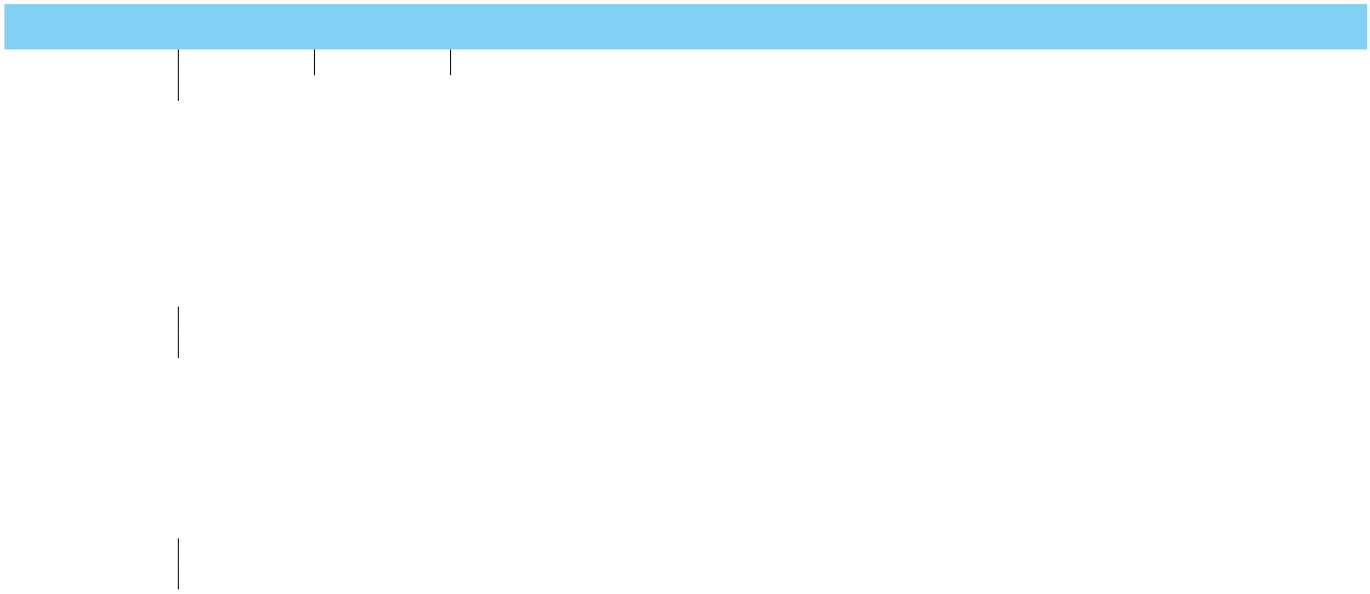
Identi cazione / Identi cation

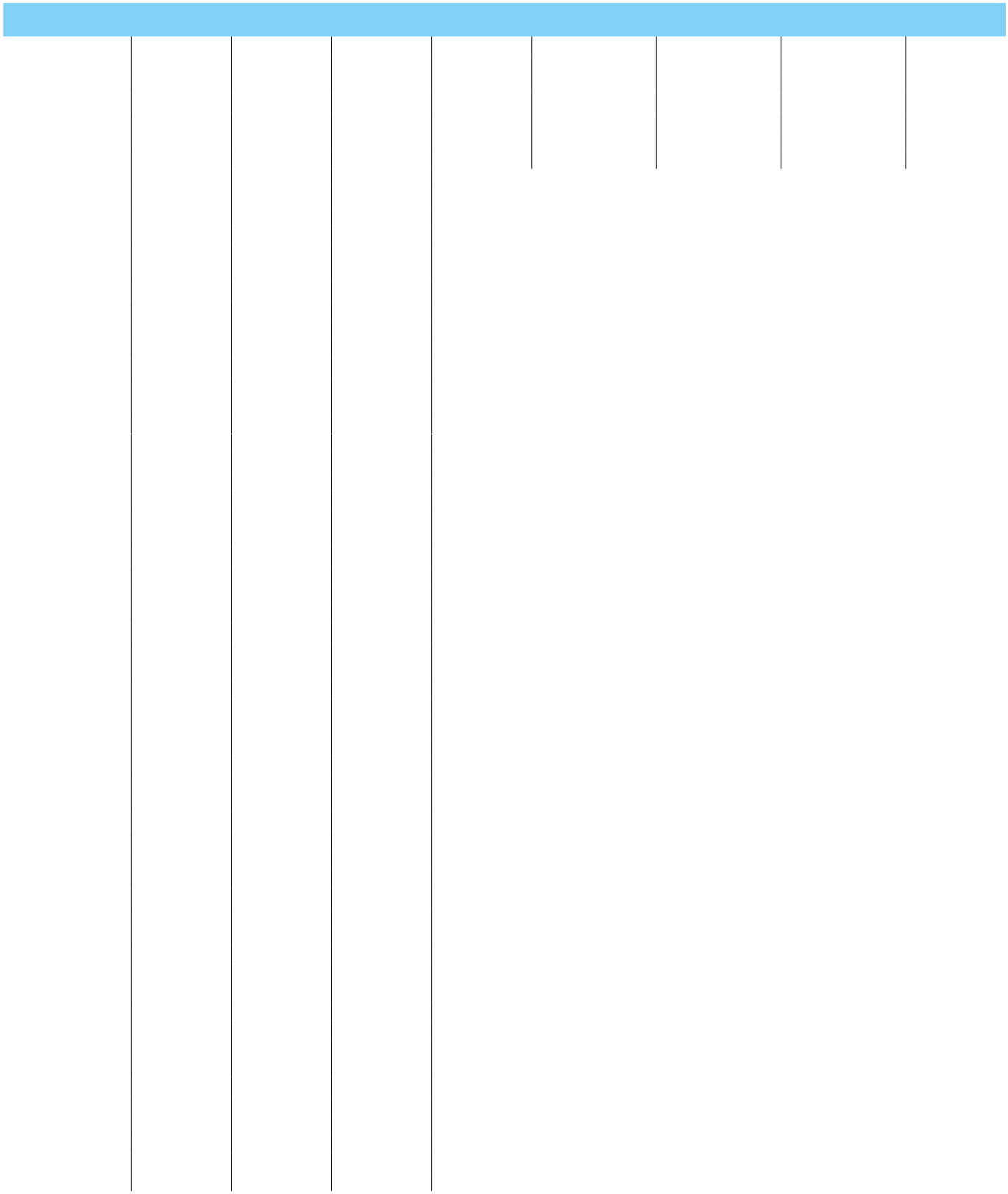


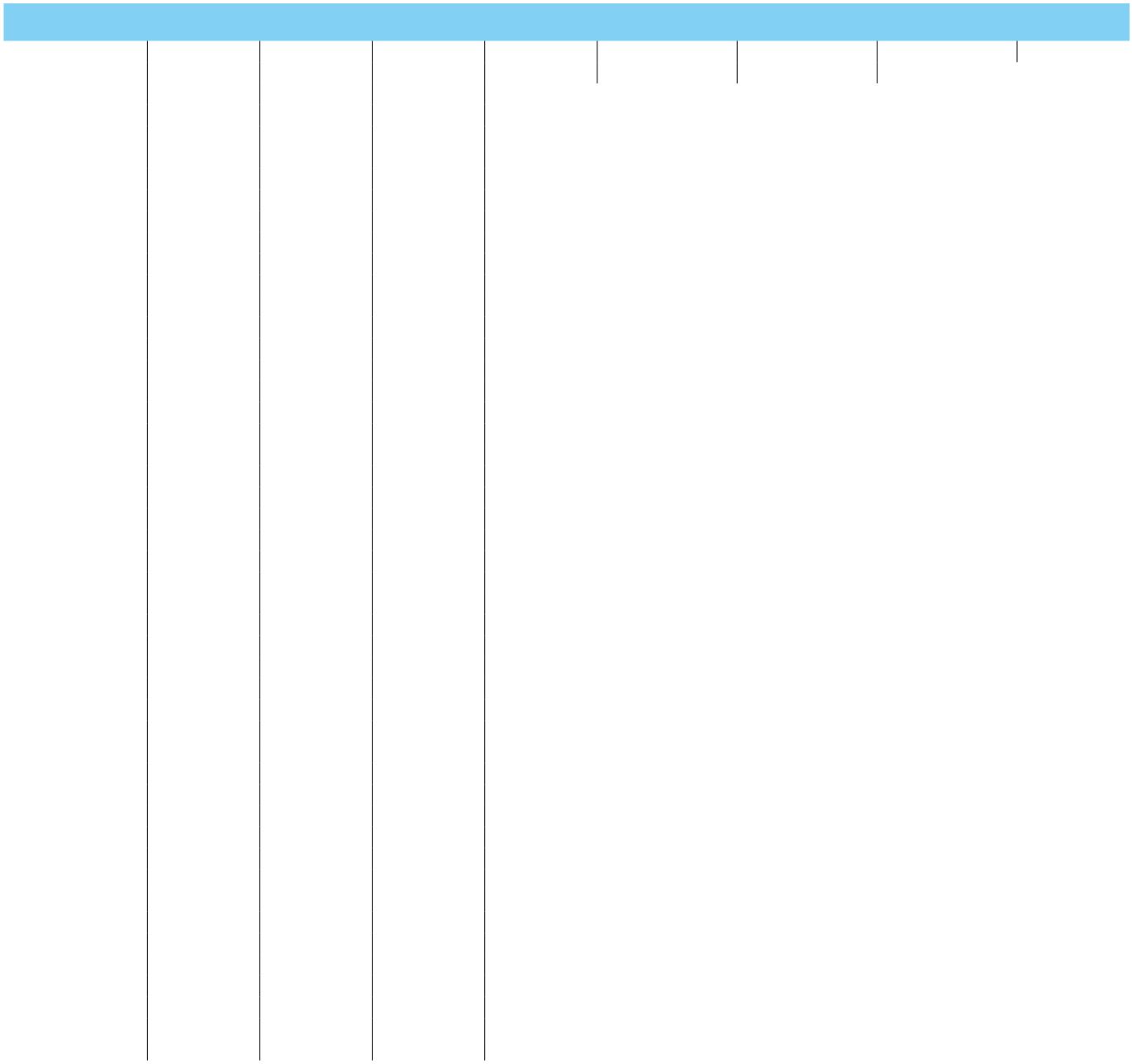


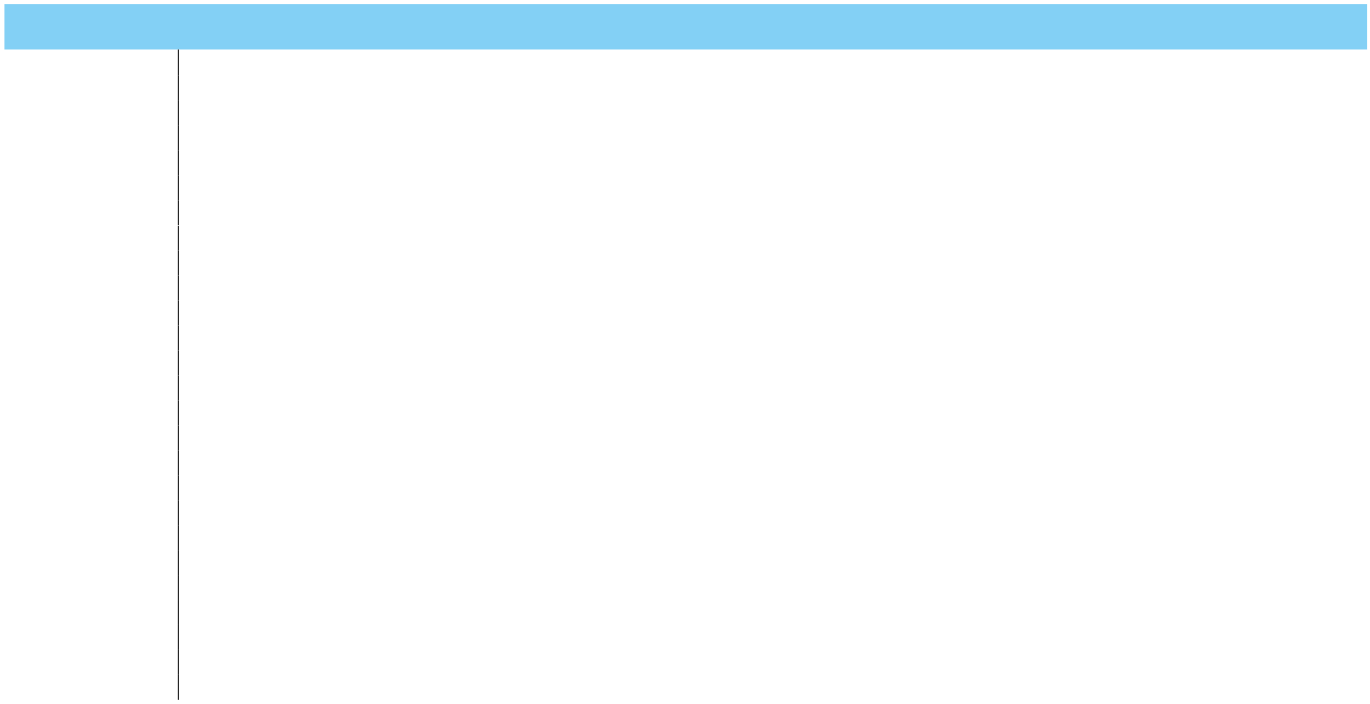


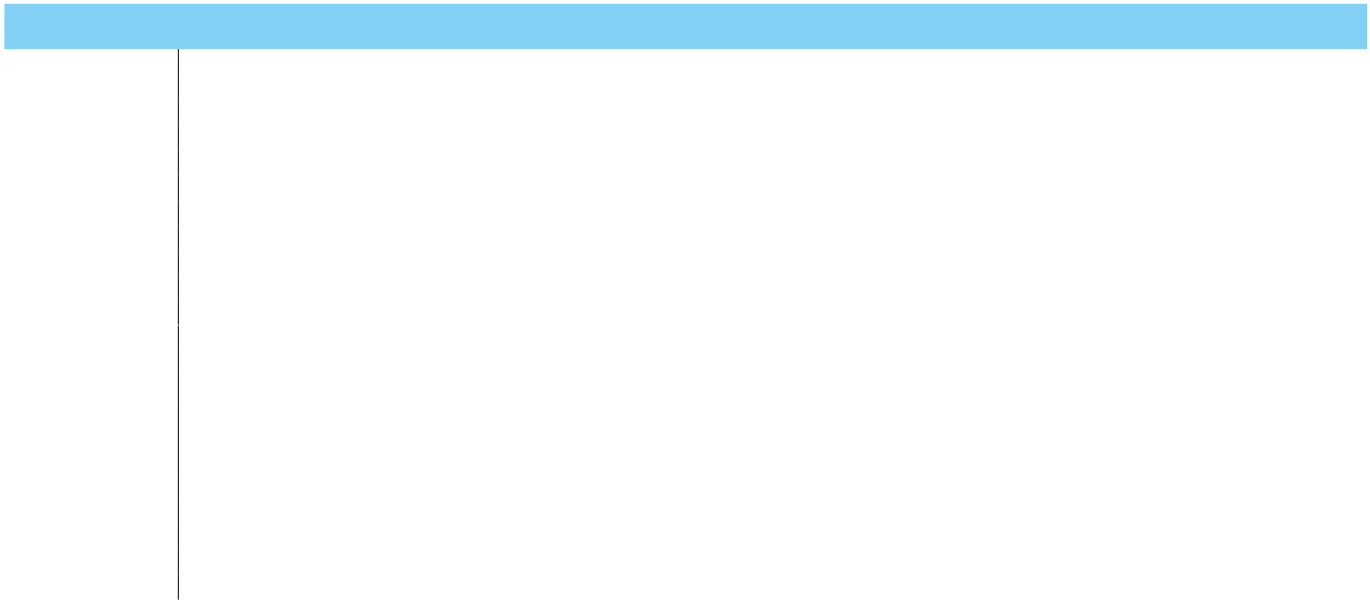
Designazione / Designation

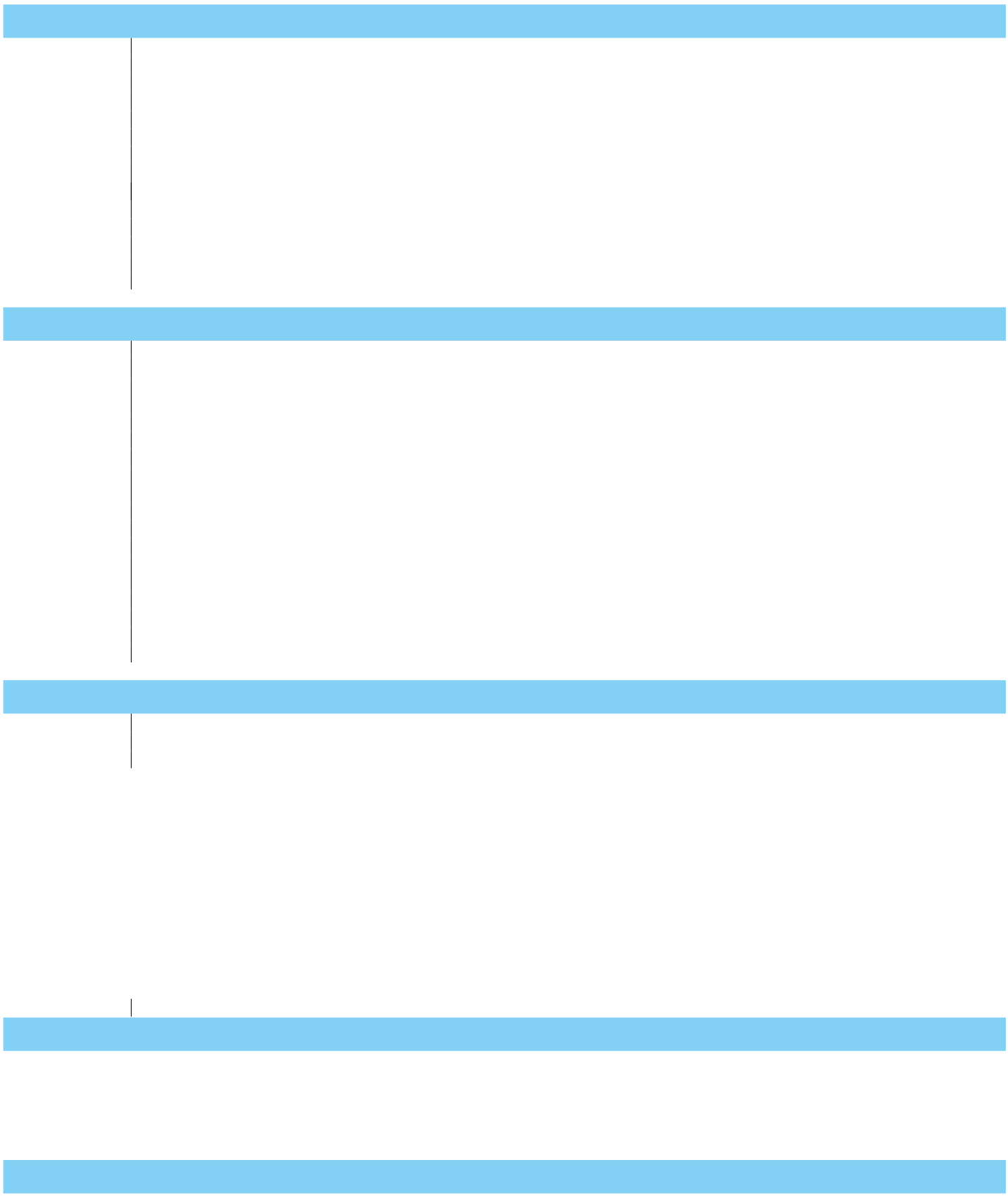


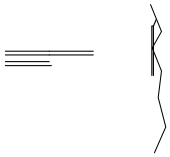


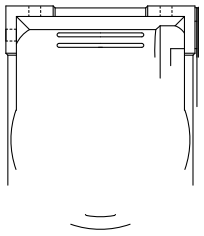


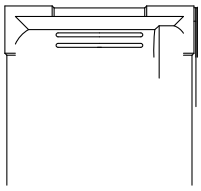


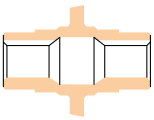


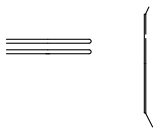


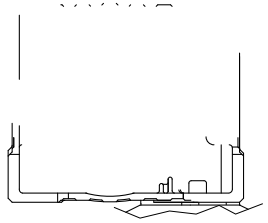


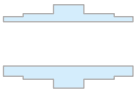




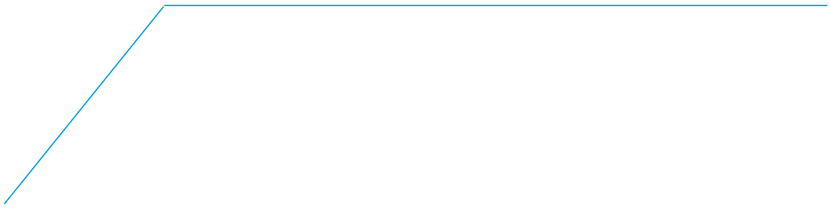


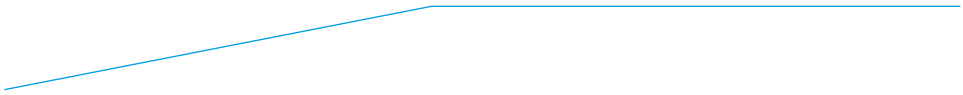


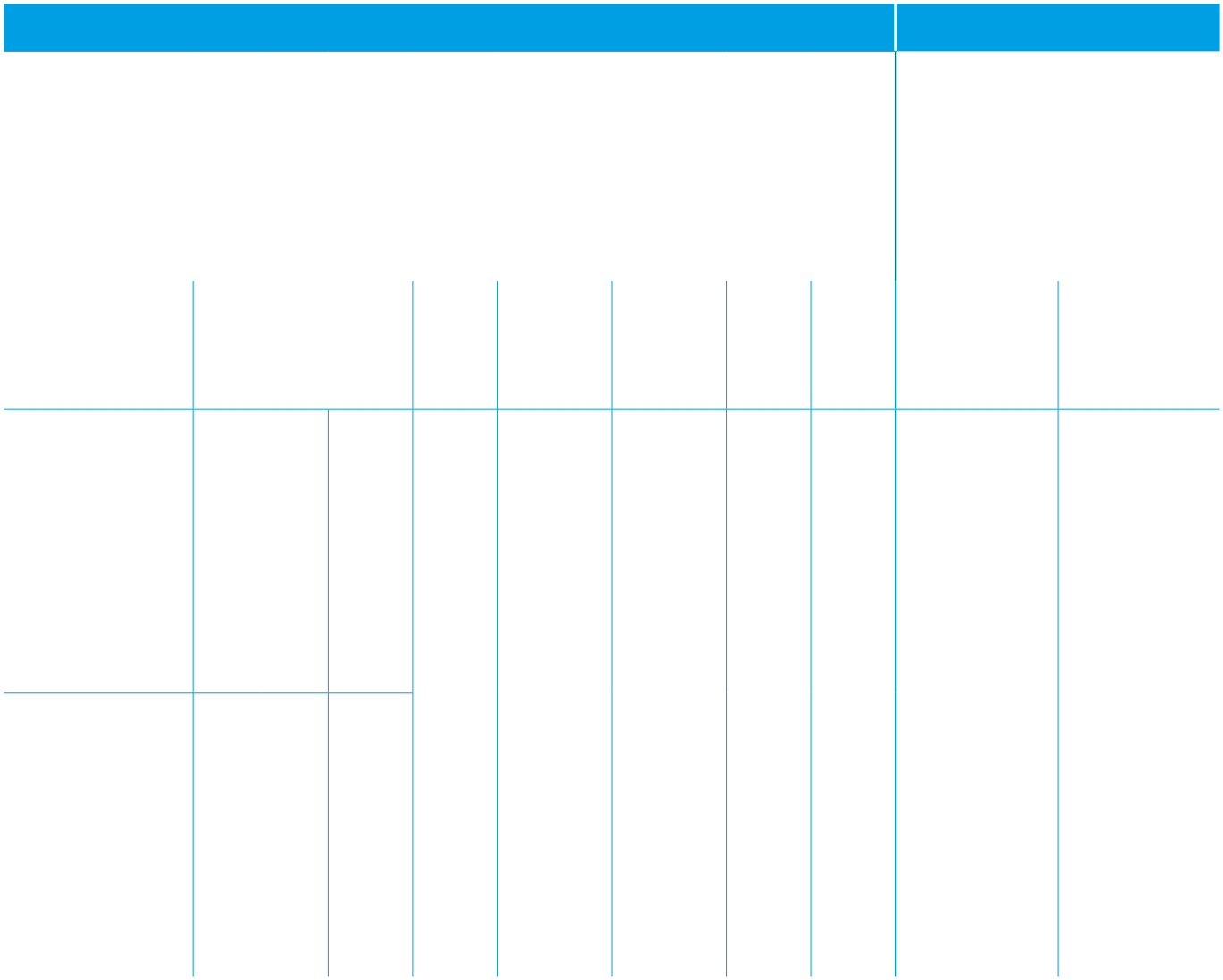




KIT COMBINAZIONE VITE SENZA FINE/ KIT COMBINATION WORMGEARBOXES







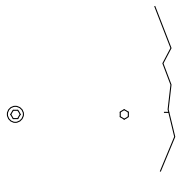
Designazione / Designation

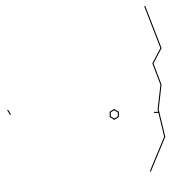
RIDUTTORE A VITE SENZA FINE COMBINATO / COMBINATION WORM GEARBOXES										ACCESSORI / ACCESSORI	
Riduttore Gearbox	Grandezza riduttore entrata Size input gearbox	Grandezza riduttore uscita Size output gearbox	Versione riduttore Gearbox Version	Posizione flangia uscita Position Output flange	Rapporto rid. = i Ratio = i	Predispos. attacco motore Motor coupling	Forma costruttiva Version	Esecuzione Version	Posizione di montaggio Mounting position	Albero uscita Output shaft	Braccio di reazione Torque arm
VKS	030/044		P	-	R1500	63	B5	ADO	U	ADT	BRT
	030/044 030/049		P FXT FAT PX	- DX SX A N V	Contattare ufficio tecnico SATI Contact SATI technical Office	56 63 71	B5 B14	ADO BDO ADV BDV ASO BSO ASV BSV	U* B3 B6 B7 B8 V5 V6	AST ADT	

				Grandezza / Size					
i	n_1	n_2		030					

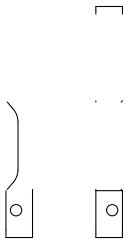
Dati tecnici motoriduttore / Motorgearbox technical data

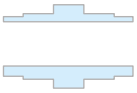
Dati tecnici motoriduttore / Motorgearbox technical data





VKS 030/063 P ... VKE 030/063 P ...





KIT FLANGIA USCITA / KIT OUTPUT FLANGE

KIT COMBINAZIONE VITE SENZA FINE/ KIT COMBINATION WORMGEARBOXES

Albero di combinazione / Combination shaft

Flangia di combinazione / Combination ange