




SECTION 1 - CUSTOMER INFORMATION

Offer n°: Order	Dated:	Customer:	Quantity:
Requested delivery date:		Ref. Person:	

SECTION 2 - PLANT INFORMATION

Reference standard norms:	<input type="checkbox"/> EN 81-1:1985	<input type="checkbox"/> EN 81-1:2010	<input type="checkbox"/> EN 81-20/50
Nominal load (kg): _____	Cabin+car frame+door operator (kg): _____		Counterweight (kg): _____ / _____ %
Cabin Speed Synchronous: _____ m/sec.	Roping:	<input type="checkbox"/> 1:1	<input type="checkbox"/> 2:1
Position:	<input type="checkbox"/> Above positioned	<input type="checkbox"/> Down positioned	<input type="checkbox"/> On side
			Travel: _____ m
Usage categories :	<input type="checkbox"/> Low	<input type="checkbox"/> High	<input type="checkbox"/> Renovation
N° Diverter Pulleys total: _____	<input type="checkbox"/> Bush bearings	<input type="checkbox"/> Ball bearings	Winding angle α° : _____
Ropes mass (kg): _____	Ropes type: _____	Ropes compensated:	<input type="checkbox"/> No <input type="checkbox"/> Yes _____ % _____ kg

SECTION 3 - GEARBOX INFORMATION

ITEM	SPECIFICATIONS		
Gearbox type:	<input type="checkbox"/> MR _____	<input type="checkbox"/> SH _____	<input type="checkbox"/> _____
	<input type="checkbox"/> Predisposition SSB	<input type="checkbox"/> Extended shaft (LS)	<input type="checkbox"/> External support (TS)
Installation Position	<input type="checkbox"/> Right-hand machine	<input type="checkbox"/> Left-hand machine	<input type="checkbox"/> Vertical machine
Gear ratio	_____ / _____		
Drive System	<input type="checkbox"/> AC2	<input type="checkbox"/> ACVV	<input type="checkbox"/> VVVF
Rpm and motor power	rpm _____ / _____	Power = _____ kW (asynchr.)	
Motor voltage & frequency	V = _____	<input type="checkbox"/> 33 Hz	<input type="checkbox"/> 50 Hz <input type="checkbox"/> 60 Hz
Starting for hour	<input type="checkbox"/> 180 (standard AC2)	<input type="checkbox"/> 240 (standard VVVF)	
Degree of protection	<input type="checkbox"/> standard IP21	<input type="checkbox"/> special _____	
Tropicalization	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Speed control device	<input type="checkbox"/> Encoder _____	<input type="checkbox"/> Tachometer _____	
Brake voltage (DC)	<input type="checkbox"/> 200V	<input type="checkbox"/> 110V	<input type="checkbox"/> 80V <input type="checkbox"/> 60V <input type="checkbox"/> 48V <input type="checkbox"/> 24V <input type="checkbox"/> _____ V
Roping system	<input type="checkbox"/> CSW 	<input type="checkbox"/> ESW 	
Traction sheave	Sheave ϕ _____ mm	N° _____ grooves	$\phi =$ _____ mm
	Special traction sheave: <input type="checkbox"/> Yes <input type="checkbox"/> No	Distance between grooves  _____ mm <input type="checkbox"/> STD	
Rope clamp	N°: _____		
Type of grooves	Undercut semicircular grooves, gamma 35°:		V grooves:
	CSW <input type="checkbox"/> 105° <input type="checkbox"/> 100° <input type="checkbox"/> 95° <input type="checkbox"/> 90°	ESW <input type="checkbox"/> 60° <input type="checkbox"/> 80°	<input type="checkbox"/> V 35° / 105° <input type="checkbox"/> V _____° / _____°
Bed Plate	<input type="checkbox"/> Bed plate Code n°: _____		Position <input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
	<input type="checkbox"/> Adapter bed plate		
Rope distance	L = _____ mm		
Diverting pulley (On bearing)	<input type="checkbox"/> Shaft + support		<input type="checkbox"/> Include in the supply
	$\phi =$ _____ mm		N° grooves _____ / $\phi =$ _____ mm
Language of plates	<input type="checkbox"/> Logotype	<input type="checkbox"/> No	<input type="checkbox"/> Sicor <input type="checkbox"/> Special
Packing	<input type="checkbox"/> Pallet + plastic	<input type="checkbox"/> Wooden box	<input type="checkbox"/> Cardboard packaging <input type="checkbox"/> Vacuum sea sack
Other options	<input type="checkbox"/> Complete brake SSB (60%)		<input type="checkbox"/> SSB Supply <input type="checkbox"/> Protection traction sheave
	<input type="checkbox"/> Protection diverting pulley		<input type="checkbox"/> Brake microswitch

Notes: