



TECHNICAL CARD GEARS

 ORDER OFFER

DATE : |__| |__| |__|

QUALITY SYSTEM

CUSTOMER DATA

COMPANY : _____ NAME : _____
 ORDER Nr. : _____ REF. Nr. : _____ COMM. Nr. : _____
 ADDRESS : _____
 CITY : _____ PROVINCE : _____ CODE : _____ STATE : _____
 TEL. : _____ FAX : _____ E-MAIL : _____

INSTALLATION DATA

QUANTITY		
GEAR TYPE	<input type="checkbox"/> FAY 30	<input type="checkbox"/> FAY 30S <input type="checkbox"/> GEKO
GEAR POSITION	<input type="checkbox"/> HIGH <input type="checkbox"/> LOW <input type="checkbox"/> SIDE <input type="checkbox"/> OTHER.....	
ROPING TYPE	<input type="checkbox"/> 1/1 <input type="checkbox"/> 2/1 <input type="checkbox"/> 4/1	
START-UPS / HOUR	<input type="checkbox"/> 90 <input type="checkbox"/> 120 <input type="checkbox"/> 180 <input type="checkbox"/> 240	
DIVERTERS NUMBER	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> BEARINGS <input type="checkbox"/> BUSHINGS	
CAR DUTY LOAD (kg)		
CAR WEIGHT WITH FRAME (kg)		
CAR SPEED (m/s)		
CAR TRAVEL (m)		
COUNTERWEIGHT (kg or %)		
ROPES (NUMBER and DIAMETER in mm)		COMPENSATION (%)
PULLEY DIAMETER (mm)		<input type="checkbox"/> MOUNTED <input type="checkbox"/> UNMOUNTED
MOTOR DRIVE SYSTEM	<input type="checkbox"/> 1-SP <input type="checkbox"/> 2-SP <input type="checkbox"/> VVVF <input type="checkbox"/> ACVV	
NORM	<input type="checkbox"/> EN81 1987 <input type="checkbox"/> EN81 1998	
GROOVE ANGLE (35° STANDARD)		EVENTUAL UNDERCUT (°)
PULLEY SIDE (FROM MOTOR VIEW)	<input type="checkbox"/> LEFT <input type="checkbox"/> RIGHT	
BRAKE VOLTAGE (VDC)	<input type="checkbox"/> 48V	<input type="checkbox"/> 60V <input type="checkbox"/> OTHERVDC
3-PHASE MAINS SUPPLY:	<input type="checkbox"/> 230V	<input type="checkbox"/> 400V <input type="checkbox"/> OTHERV
FREQUENCY	<input type="checkbox"/> 50Hz	<input type="checkbox"/> 60Hz <input type="checkbox"/> OTHERHz
REDUCTION RATIO		MOTOR POWER kW

- | | |
|---|--|
| <input type="checkbox"/> UPPER ROPE PROTECTIONS _____ | <input type="checkbox"/> FLAT FRAME _____ |
| <input type="checkbox"/> LOWER ROPE PROTECTIONS _____ | <input type="checkbox"/> FRAME SCREWS KIT _____ |
| <input type="checkbox"/> DYNAMO COUPLING _____ | <input type="checkbox"/> TACHODYNAMO _____ |
| <input type="checkbox"/> ENCODER COUPLING _____ | <input type="checkbox"/> ENCODER _____ |
| <input type="checkbox"/> PULLEY PROTECTION _____ | <input type="checkbox"/> ROPE CLAMP _____ |
| <input type="checkbox"/> HIGH FRAME _____ | <input type="checkbox"/> VIBRATION DAMPING _____ |
| <input type="checkbox"/> DIVERTER PULLEY _____ | <input type="checkbox"/> OIL _____ |
| <input type="checkbox"/> DIVERTER PULLEY PROT. _____ | <input type="checkbox"/> OTHER _____ |

REQUESTED DELIVERY TIME : _____ REQUESTED QUANTITY : _____

SMS SISTEMI E MICROSISTEMI s.r.l.

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