Company with Quality Management System certified by DNV ISO 9001 - M0311 R00-20210415



CAMSHAFT GRINDING MACHINES

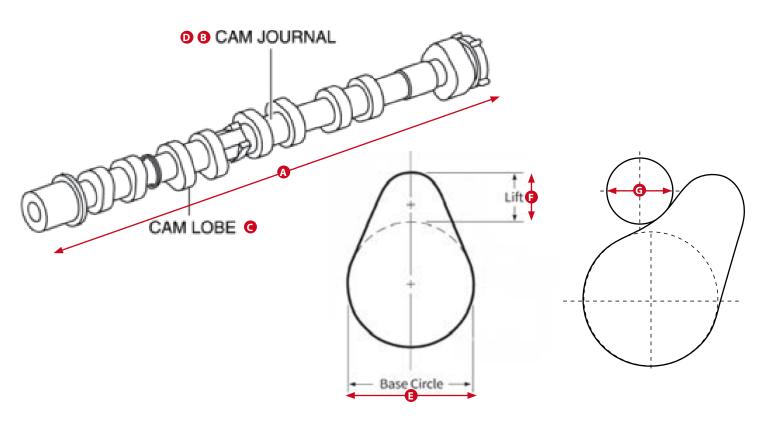
CUSTOMER DETAILS-COMPANY NAME-ADDRESS-COUNTRY-CONTACT INFO



## To give you our best solution we need the following details on your working part, grinding process and technology level.

## **1** GEOMETRIC SPECIFICATIONS OF WORKPIECE

Based on following diagram, please detail the maximum and minimum parts size in [inch] or [mm] units.



Feature	Range	[mm]	[inch]
CAMSHAFT TOTAL LENGTH	Min-Max		
NUMBER OF MAIN DIAMETERS	Min-Max		
NUMBER OF CAMS G	Min-Max		
MAIN DIAMETERS Ø 🖸	Min-Max		
CAM BASE Ø 3	Min-Max		
	Min-Max		

NEGATIVE PROFILE	YES	MAX Ø ADMITTED ON NEGATIVE PROFILE G	
	NO		





## MATERIAL SPECIFICATIONS OF WORKPIECE

Please detail following features.

Feature	Range	[kg]	[lb]
WEIGHT OF PART	Min-Max		
	Max		
		[Hrc]	
HARDNESS OF GRINDING ZONE	Avg		
MATERIAL TYPE	(details)		

• ANNEX: Required example of profile points table •

## **3** PROCESS FEATURES

Please X mark your correct application.

APPLICATION FIELD	MARINE	LOCOMOTIVE	OIL&GAS	AUTOMOTIVE
APPLICATION TYPE	FIRST PRODUCTION	AFTERMARKET	REPAIR	
N° OF SHIFTS PER DAY				
MONTHLY PRODUCTION RATE	Below 50 parts	From 50 to 250 parts	From 250 to 1000 parts	More then 1000 parts
PRODUCTION BATCH SIZE	Below 5 parts	From 5 to 50 parts	From 50 to 1000 parts	More then 1000 parts
TECHNOLOGICAL LEVEL REQUIRED	MANUAL	SEMIAUTOMATIC	FULL AUTOMATIC	

CUSTOMER REMARKS



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