

# PA 12C LAURAMID®

## CALCULATION REQUEST FOR ROLLERS

ROLLER DATA:				
Drawing No.				
ROLLER GEOMETRY:				
Outside Diameter				(mm)
Crowning	Cylindrical:	Radius:		(mm)
	Width	Total:	Face:	(mm)
Steel Hub/Bearing Diameter				(mm)
Bearing Bore ID				(mm)
ROLLER RAIL/ROLLER SURFACE:				
Material:				
Surface:				
OPERATING DATA:				
	Max.	Nom.	Min.	
Load				(N)
Speed				(m/s)
Duty Cycle				(%)
Max. Downtime				(h)
Torque				(Nm)
Operating Temperature:				(°C)
Life Expectancy (No. of cycles):				
<b>please supply complete data or cross out</b>				
Notes:				

Company:
Contact person:
Street:
City/Zip/Country:
eMail:
Phone:
Fax:

**Albert Handtmann Elteka GmbH & Co. KG**  
 Hubertus-Liebrecht-Str. 21  
 88400 Biberach  
 Germany  
 Tel.: +49 7351 342-720  
 Fax: +49 7351 342-7230  
 info.elteka@handtmann.de  
[www.handtmann.de/kunststofftechnik](http://www.handtmann.de/kunststofftechnik)