

DATE _____

questionnaire



guide sizing

SIGNATURE _____

Company _____

Name _____

Telephone _____

Fax _____

Employment: It is requested a description of the work the guide will have to make with a sketch with the dimensions

Load

Extent of the load _____ N

Dimensions of the load _____ mm

Position of the load from the trolley/from the guide _____ mm

Work

axis X

axis Y

axis Z

stroke _____ mm

stroke _____ mm

stroke _____ mm

speed _____ m/s

speed _____ m/s

speed _____ m/s

acceler. _____ m/s²

acceler. _____ m/s²

acceler. _____ m/s²

deceler. _____ m/s²

deceler. _____ m/s²

deceler. _____ m/s²

Cycle of work in unit of time _____ /minute _____ /hour

Daily working hours _____

Weekly working days _____

Requested positioning accuracy _____ mm

Requested guide life _____ hours of work _____ km travelled

