

Date:

INFORMATIVE LINEAR ACTUATOR QUESTIONNAIRE

Date: 09/05/2023

Rev: 02

Cod: QEI

| 10-2PG-03 | | | |
|--|---------------|-------------------|----|
| Customer: | Completed by: | | |
| Phone/Cell: | Email: | | |
| | | | |
| QUESTIONNAIRE Fill in the spaces below so that we are able to provide you with the most suitable linear actuator for your needs. The data must be strictly real, without taking any tolerance into consideration, safety tolerances will be assessed by us. | | | |
| T1 T2 | | | |
| T1 = Time of linear actuator in operation | | Seconds | |
| T2 = Time of linear actuator in pause | | Seconds | |
| T3 = Total time of an operating cycle | | Seconds | |
| T4 = Time between cycles | | Minutes | |
| Ambient temperature where the linear actuator will be used | | between °C and °C | |
| Battery-powered | | Yes | No |
| Voltage from battery power supply | | Vac | |
| State the type of power supply if not battery: | | | |
| Admissible current absorption by the power supply system | | Amp | |
| Protection rating against the entry of solid objects and liquids | | IP | |
| Max tension or thrust force | | N | |
| Movement speed | | mm/sec | |
| Max stroke of mobile rod | | mm | |
| Type of limit switch that you intend to use in alternative to our electronic control: | | | |
| ■ Description of how you intend to control the linear actuator (attach electrical diagram if possible) | | | |
| Notes/Observations: | | | |

Signature: