





Information

- 1. *reference dimension
- Dimension tolerance accrding ISO 2768 medium class

- For other details see attached 3d model
 Guides and bearings have to be lubricated
 Machine should be operated on flat level and rigid surface.
 Part names are given seperately
 Not to use above 12 voltage of supply

| | | File No. | | Additional information | | Material | | | Scale 1:4 | |
|---|------------------|----------|---------------------------------------|------------------------|--------------------------------|--------------------|------|-----------------------------------|--------------|-------------|
| ı | Resp. Departm. | | Consulted by | | Document type General drawing | | | Document status Technical drawing | | |
| ı | ME | | | | | | | Technical drawing | | |
| | Owner | | Compiled | | Title | | | | | |
| | | | Ariharasudhan M | | | | | | | |
| | VGTU MPfuc-15 | | Checked Prof., Sigitas Petkivicius | | General vi | iew of Delta robot | Edit | Date 12/05/19 | Lang Fn | Page 1/1 |