# **Technical Newsletter**

#tnl2017-0005e # 1 / 1



# Please Have Lubrication Operation Performed by Personnel with Appropriate Expertise

#### Request

If lubrication is performed the wrong way, there is a risk it could have a negative impact on workpieces and machines.

#### For example:

- If too much grease is supplied, there is a risk that grease will splatter and workpieces will be contaminated by it.
- If axes requiring lubrication are not lubricated regularly, they will not operate smoothly, which will have a negative impact on accuracy.
- If different types of grease are mixed and used, there is a risk that the grease will deteriorate and the axis will not operate properly.

We ask that you have personnel with the appropriate expertise perform lubrication operations.

## Information about training services

DISCO offers training services using actual machines, including lubrication operations.

For details of our training services, please contact the training center.

#### Regarding training services

https://www.disco.co.jp/eg/support/training/index.html

## Inquiries

#### Regarding the contents of the present technical newsletter

Please contact a DISCO sales representative or customer engineer.

## Regarding lubrication training

Please contact the training center.