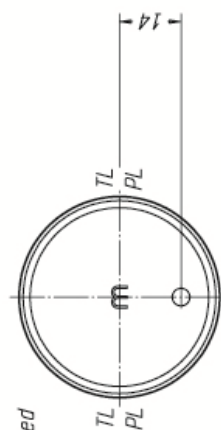


DETAIL "X"

$$\overline{M=5/1}$$

Öffnungsdurchgang
Ø27.7 min.
through bore dia.



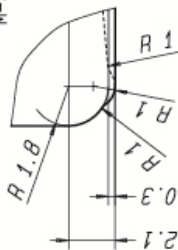
logo (3.5x0.5)
retainer for decoration lug
(Ø4x1.5 deep; 5° kon.)
all decoration lug edges round

Logo (3.5x0.5)

Aufnahme für Druckpasser
(Ø4x1.5 tief; 5° kon.)

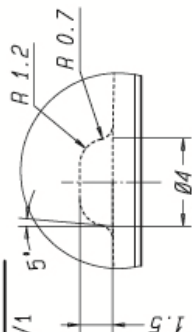
Alle Passerkanten verrundet

DETAIL "Y"

$$\overline{M=5/1}$$


$h = 3 \text{ mm}$
1 turn
depressed
mould sea
to standa

DETAIL "Z"

$$\overline{M=5/1}$$

$$h = 3 \text{ mm}$$

1 Gewinndegang

Gewinde über Naht abgeflacht
nach Normblatt GPI 405

cavity no. (2x0.15)

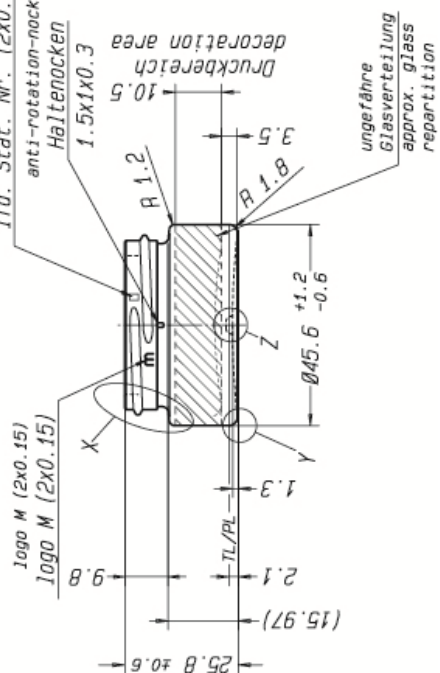
Ilf. Stat. Nr. (2x0.15)

anti-rotation-nocks

Haltenocker

Logo M (2x0.15)

ogo M (2x0.15)



*ungefähre
Glasverteilung
approx. glass
repartition*

Modis Lab

1. 1

1. 1
5. 1

14571

ca. 43g

Inhalt:

15ml

18±1ml

18 ± 1 ml
randomly