

## Subject shape

| $\square$ flat | $\square$ tends to roll | $\square$ tends to overturn | $\square$ tends to hook |
| :--- | :--- | :--- | :--- |
| $\square$ stable position | $\square$ circular / direct charging |  |  |
| $\square$ bulky / direct charging | $\square$ bulky / pallet |  |  |

## State of machining

$\square$ rough / black
$\square$ sharp-edged
$\square$ machined
$\square$ sensitive
$\square$ ${ }^{\circ} \mathrm{C}$ subject temperature

## Environmental influences

$\square$ dry
$\square$ dusty
$\square$ chips of steel
$\square$ water $\square$ oil
$\square$ any other $\square$

Fabrication process?
$\square$ cycle operation
$\square$ congestion operationlateral movement
$\square$ feeding device:
$\square$ unloading device:


## Conveying process

## $\square$ single track

two tracks$\square$ force-fit
$\square$ tracks
$\square$ form-closed with dog plates

## Slide bar

$\square$ hardened spring steel
$\square$ lateral guide
$\square$ high-grade plastic
$\square$ any other

## Driving device


[mm] sprocket diameter
[kW] power rating
$\square$ [ $\mathrm{m} / \mathrm{min}$ ] transportation velocity
[ Nm ] max. torque

## Retensioning

$\square$ adjustable center distance
backbending
$\square$
$\square$ idler sprocket

