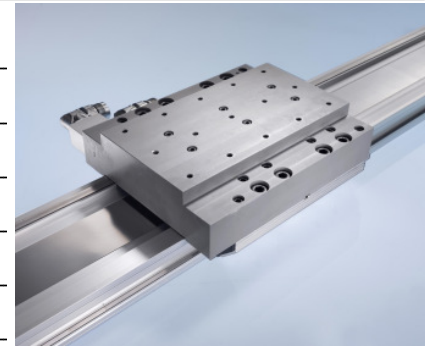


# Configuration Linear Motor Module FTH Drive



Technical Requirements and Mounting Situation

Company \_\_\_\_\_ ZIP/Town: \_\_\_\_\_  
 \_\_\_\_\_ Country: \_\_\_\_\_  
 \_\_\_\_\_ Tel.: \_\_\_\_\_  
 Name: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Departm.: \_\_\_\_\_ eMail \_\_\_\_\_  
 Address: \_\_\_\_\_ Internet: \_\_\_\_\_



Name of project: \_\_\_\_\_  
 Project description \_\_\_\_\_  
 \_\_\_\_\_

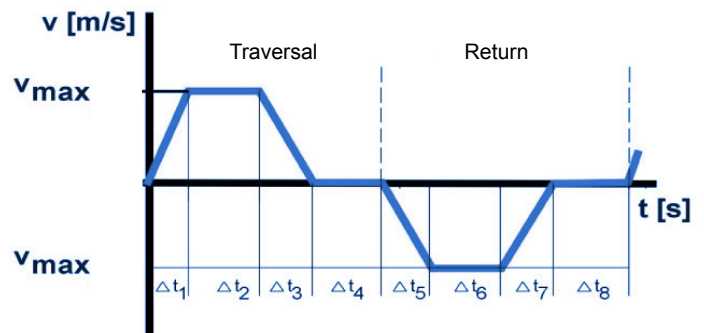
## Technical Data

### 1. Traverse Time

**Traversal** acceleration time  $\Delta t_1$  [s] \_\_\_\_\_  
 travel time  $\Delta t_2$  [s] \_\_\_\_\_  
 deceleration time  $\Delta t_3$  [s] \_\_\_\_\_  
 pause time  $\Delta t_4$  [s] \_\_\_\_\_

**Return** acceleration time  $\Delta t_5$  [s] \_\_\_\_\_  
 travel time  $\Delta t_6$  [s] \_\_\_\_\_  
 deceleration time  $\Delta t_7$  [s] \_\_\_\_\_  
 pause time  $\Delta t_8$  [s] \_\_\_\_\_

**Stroke:** [mm] \_\_\_\_\_



### 2. Load Situation

**Payload** [kg] \_\_\_\_\_ Additional loads from machining, filling, etc.:  yes  no  
 Counter weight present (with vertical mounting)  yes  no

### 3. Ambient Conditions

dust/dirt  humidity  temperature range: \_\_\_\_\_ °C

### 4. Mounting Position

horizontal  vertical  angle \_\_\_\_\_ ° **Fastening of module :**  front side  from top  from below

### 5. Position Measurement / Accessories

**Position measurement:**  incremental  absolute  
**Limit switch:**  yes  no Coment: \_\_\_\_\_  
**Reference switch:**  yes  no Coment: \_\_\_\_\_  
**Cable chain:**  yes  no Length [mm] \_\_\_\_\_ Coment: \_\_\_\_\_  
**Holding brake:**  yes  no Coment: \_\_\_\_\_  
**Cable:**  yes  no Length [mm] \_\_\_\_\_ Coment: \_\_\_\_\_

