

### • SPEZIFIKATIONEN DER ANWENDUNG

Technische Spezifikationen sind für besonders beratungsintensive Produkte wie Lineareinheiten das wichtigste Mittel, um den konkreten Bedarf zu definieren.

Es ist wichtig, die Spezifikationen vorab exakt festzulegen. Jede nachträgliche Änderung kann Schwierigkeiten verursachen und evtl. zu einer Systemänderung führen.

Je mehr Informationen im Vorfeld klar sind, desto zielführender kann angeboten werden.

### • PROJEKTBE SCHREIBUNG

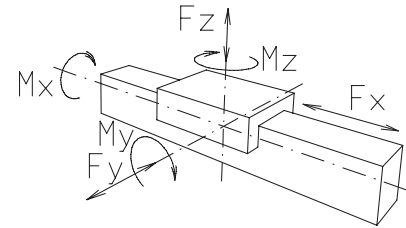
Empty text area for project description.

### • BESCHREIBUNG DES SYSTEMAUFBAUS

Empty text area for system construction description.

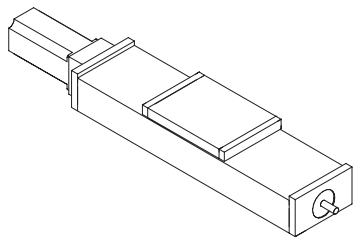
• ANFRAGE 1 - ACHSSYSTEM

Firma		Name	
Tel.		Fax	
Hub	mm	<b>Motoren &amp; Steuerung</b>	
Masse	kg		
Genauigkeit	mm	Angebot	Ja <input type="checkbox"/> Nein <input type="checkbox"/>
Geschwindigkeit	m/s	Schrittmotor	<input type="checkbox"/>
Beschleunigung	m/s <sup>2</sup>	Servo	<input type="checkbox"/>
Zykluszeit	s	Drehstrom / AC	<input type="checkbox"/>
Horizontal <input type="checkbox"/>	Vertikal <input type="checkbox"/>	Gleichstrom / DC	<input type="checkbox"/>

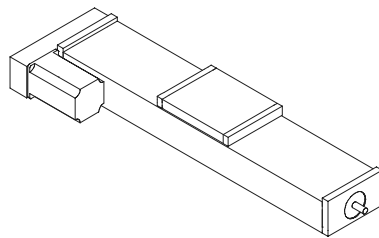


Achse	Kräfte	Momente
X	N	Nm
Y	N	Nm
Z	N	Nm

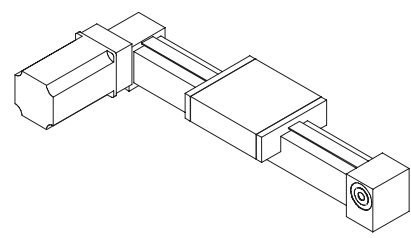
1)



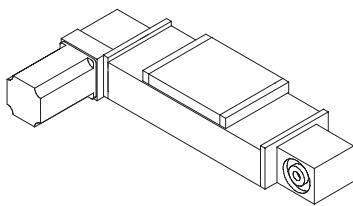
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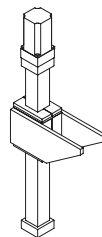
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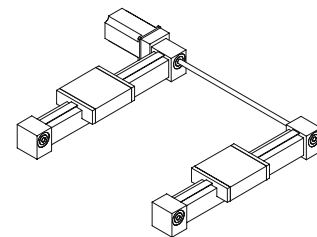
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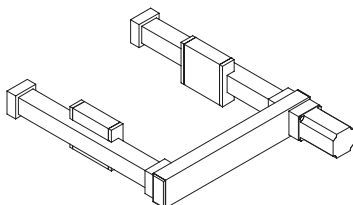
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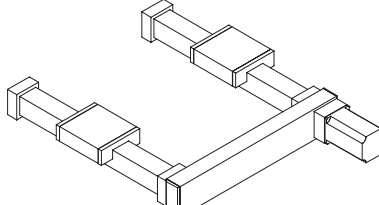
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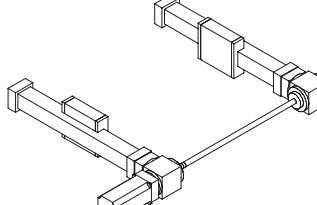
7)



8)



9)



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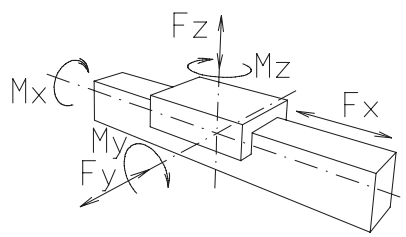
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### • ANFRAGE 2 - ACHSSYSTEM

Firma \_\_\_\_\_ Name \_\_\_\_\_

Tel. \_\_\_\_\_ Fax \_\_\_\_\_

Masse \_\_\_\_\_ kg



Achse	Hub mm	a m/s <sup>2</sup>	v m/s	Motoren & Steuerung	
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X Angebot Ja  Nein

Y Schrittmotor

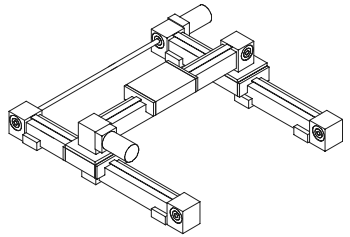
Z Servo

Drehachse 1/min Drehstrom / AC

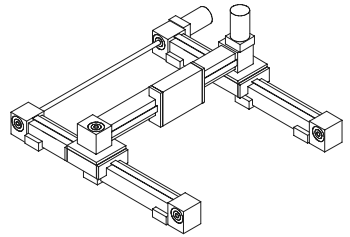
Zykluszeit s Gleichstrom / DC

Achse	Kräfte	Momente
X	N	Nm
Y	N	Nm
Z	N	Nm

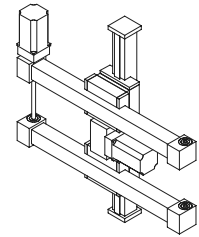
1)



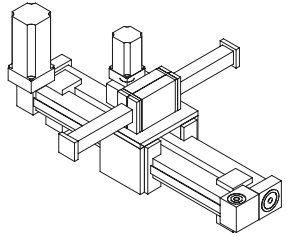
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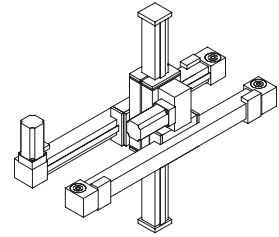
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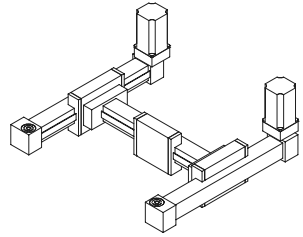
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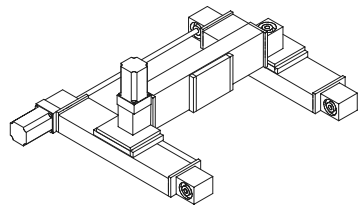
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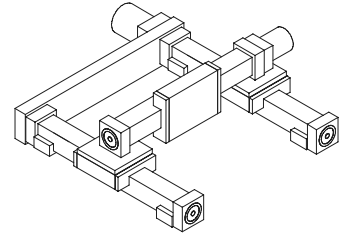
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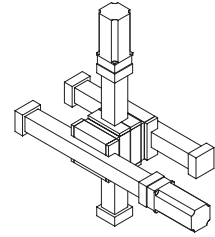
7)



8)



9)



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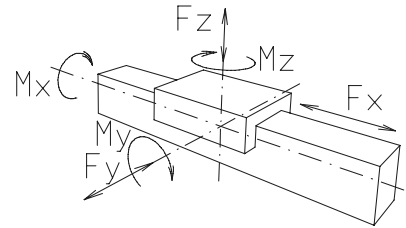
Linear-  
systeme

• ANFRAGE 3 - ACHSSYSTEM

Firma \_\_\_\_\_ Name \_\_\_\_\_

Tel. \_\_\_\_\_ Fax \_\_\_\_\_

Masse \_\_\_\_\_ kg



Achse	Hub mm	a m/s <sup>2</sup>	v m/s	Motoren & Steuerung	
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X Angebot Ja  Nein

Y Schrittmotor

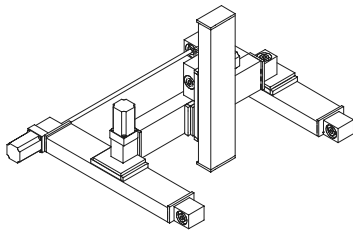
Z Servo

Drehachse 1/min Drehstrom / AC

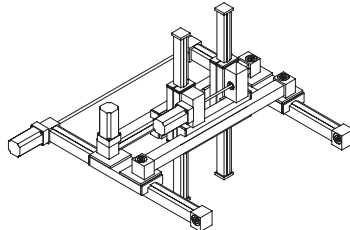
Zykluszeit s Gleichstrom / DC

Achse	Kräfte	Momente
X	N	Nm
Y	N	Nm
Z	N	Nm

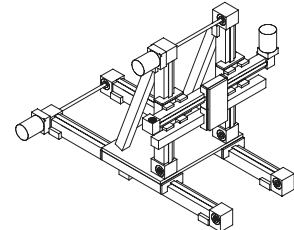
1)



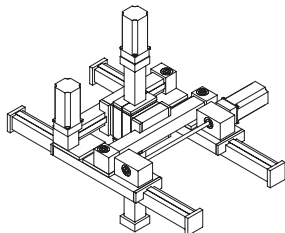
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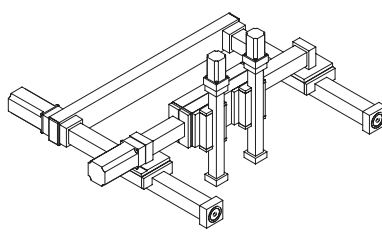
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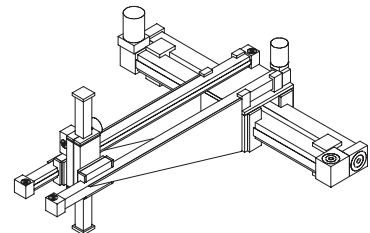
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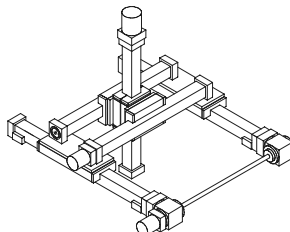
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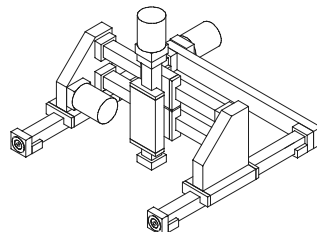
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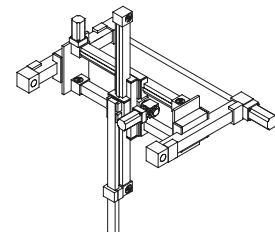
7)



8)



9)



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