

SERVIÇOS . EQUIPAMENTOS . SOLUÇÕES





## **Objetivo**



Oferecer uma arquitetura compacta ideal para controle de máquinas.

## Ferramentas utilizadas na solução

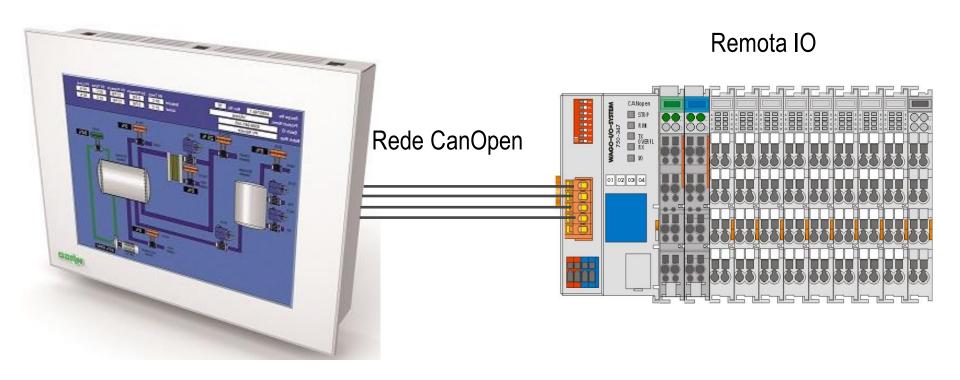


- Wago:
  - CPU (IHM Control Panel [CP] 5.7 polegadas com CLP integrado.
- Rede Industriais
  - Rede CanOpen.

#### Arquitetura do Sistema



Control Panel Wago IHM/CLP integrado





#### Text



Anlauf

0 s

Version Bedienungspanel
Version Steuerung

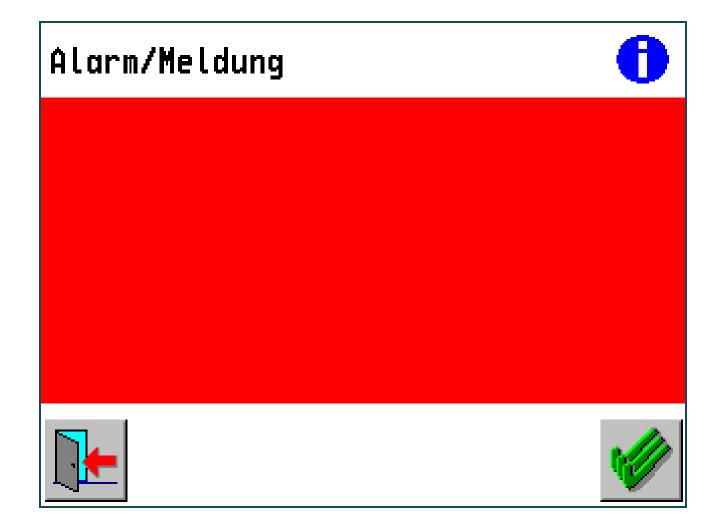
11.004

0.000

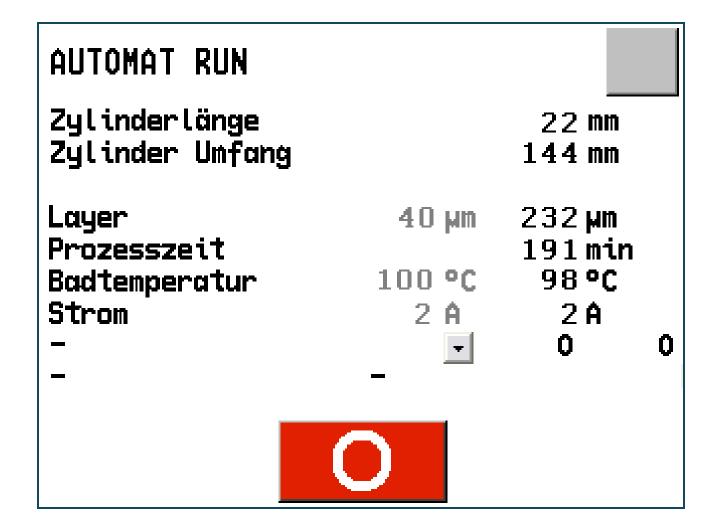




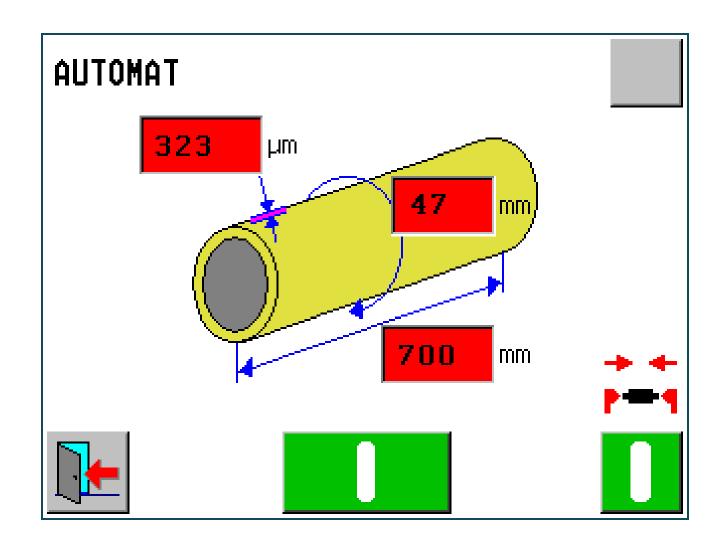














#### MANUAL

Soll-Anodeposition Ist-Anodenposition

Zyl.-Speed

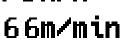
Zyl.-Speed Prozess

80 mm

44 mm

\_

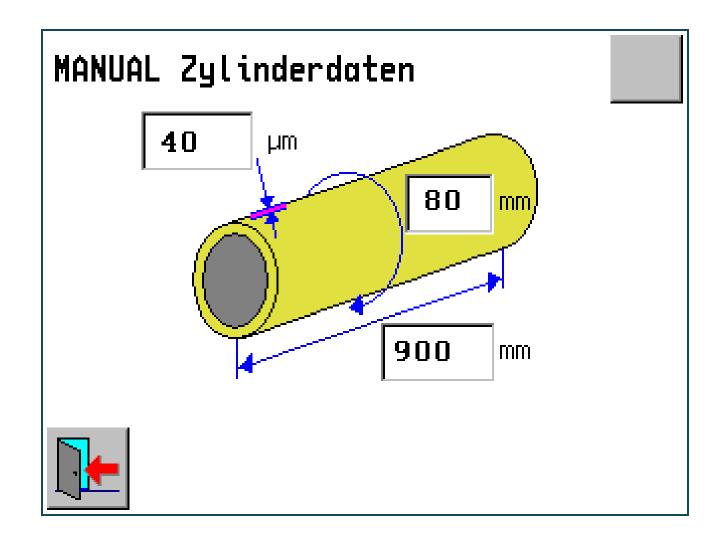
70RPM











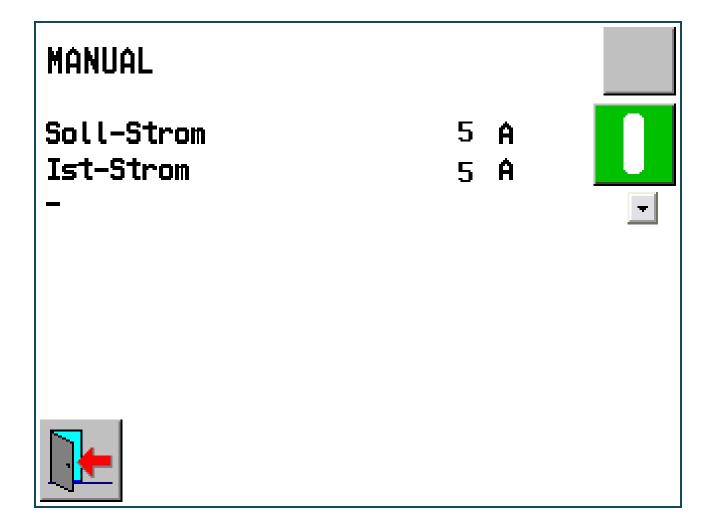


MANUAL		
Sprayzeit	56 <b>s</b>	
Schiff -		

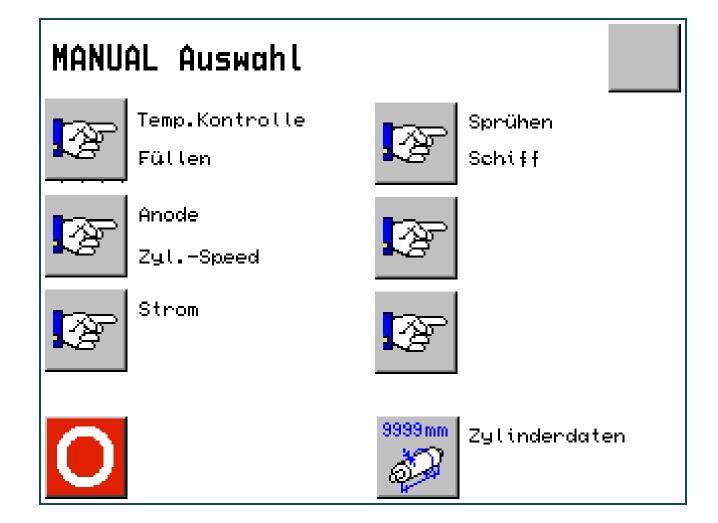


MANUAL		
Soll-Badtemperatur Ist-Badtemperatur -	82 ° <b>C</b> 79 ° <b>C</b>	V
Füllzeit Rücklaufzeit -	<b>40s</b> 32 <b>s</b>	















Allgemeines	
101.Badtemperatur	▼ 89 °C
102. Füllzeit	<b>4</b> 2 s
103. Rücklaufzeit	<b>√</b> 37 s
104.Sprühzeit	<b>▼</b> 53 <b>s</b>
105.ZylSpeed Prozess	- 776 m∕min
106.ZylSpeed Spray	- 872 m∕min
107.	-
108.	-
Deutsch	· ·



#### Bedienungspanel Info

Text
Total
I KA

Programm-Info
Uersion Bedienungspanel
Version Steuerung

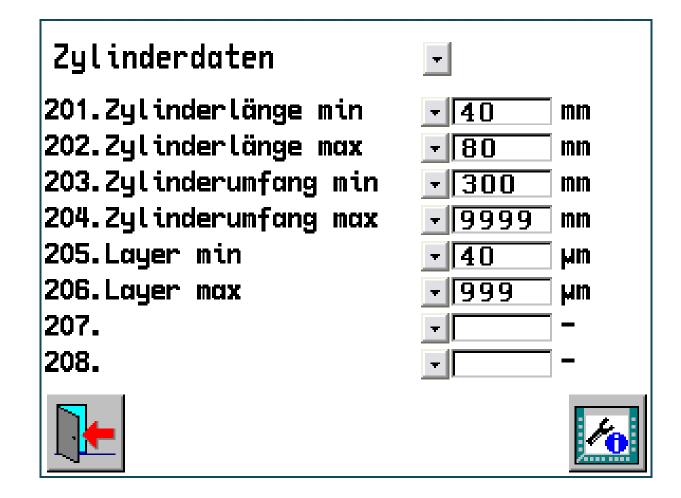
11.004

0.000

Firmware-/Userware Info
Bezeichung Text Text
Version Text Ø
Datum Text Text
Zeit Text Text
Download 25.04.2011 13:22:17





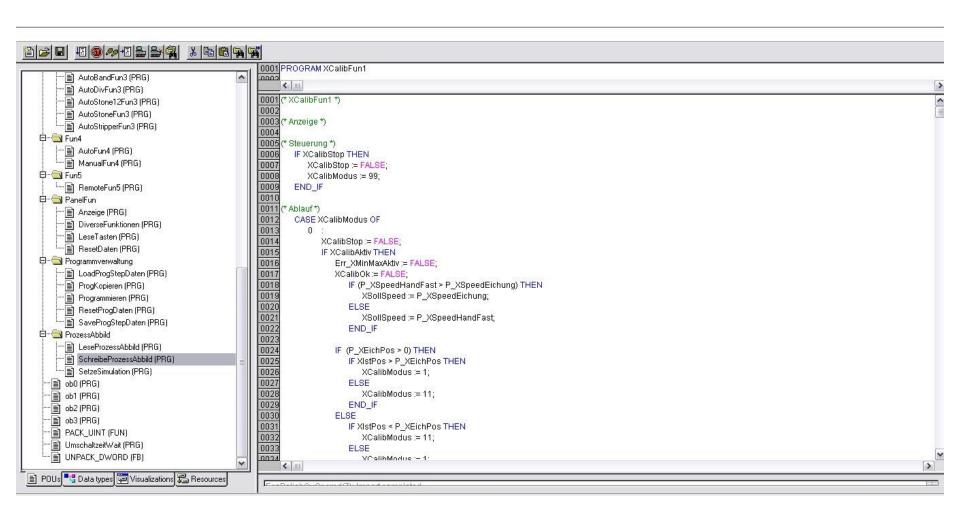




Einstellungen	
P01.Tastatur-Ton	- I
PO2. Touch-Ton	- I
P03.	- I
P04.Kontrast normal	- I
P05.Helligkeit normal	- I
P06.	- I
P07.Zeit Schoner	- 70 s
P08.Helligkeit Schoner	- I
I Text	

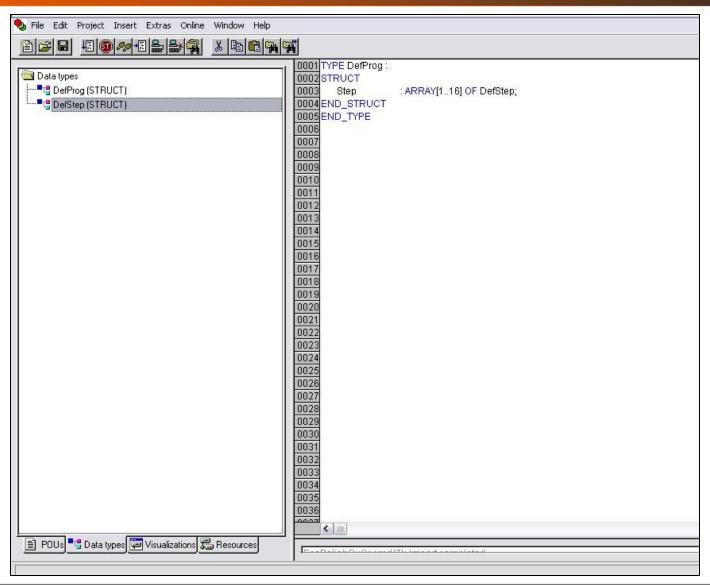
#### Programação em texto estruturado via **BASE CoDeSys**





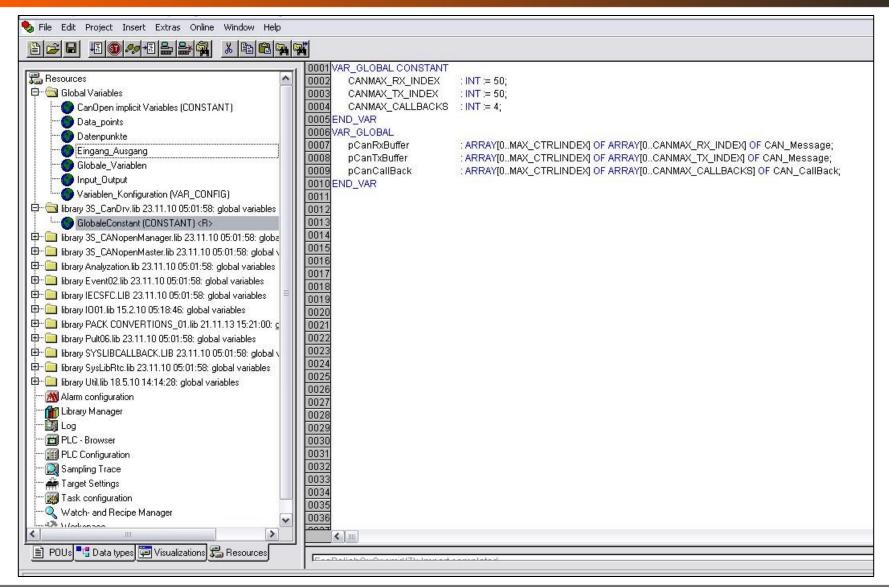
## Declaração de variáveis - CoDeSys





#### Recursos - CoDeSys





#### **Contatos**





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