

	„Water treatment“  <b>REFERENCE INSTALLATION</b>	E / 830008 A 04/08
		© by Straub

Seite 1 / 2

<b>Object</b>	<b>Central wastewater treatment plant Langenthal (ZALA)</b>
Application	Biology, aeration and mud system
Place	Aarwangen
Date of installation	2003/2004
Owener/ Operator	City of Langenthal, Switzerland
Engineering	Ing. Büro Holinger, Baden
Building Contractor	Meto Bau AG Würenlingen

Product	<b>STRAUB-FLEX 2, STRAUB-GRIP-L</b>
Diameter Ø	88.9- 406.4 mm
Sealing sleeve	<input checked="" type="checkbox"/> EPDM
Casing	1.4571
Lock parts	<input checked="" type="checkbox"/> Stainless steel
Working pressure	0.5-7 bar
Test pressure	5 bar

<b>Customer benefits:</b>	No welding on site, joint and compensator in one, economical layout
---------------------------	---





Whole axial movement  
compensation in STRAUB-FLEX 2



Joining prefabricated pipe  
elements connected with  
STRAUB-GRIP-L onsite



The movement will be guided  
into the coupling by using  
anchoring and guiding points for  
optimal axial movement  
compensation by STRAUB-FLEX.  
Correct anchoring and guiding  
points are requested