

CERTIFICATE OF CONFORMITY



Certificate Nr: RTC - 15.12.001

Date: December 14th; 2015

Name of the Customers:

- RTC Couplings GmbH - Germany
- Acess Benelux B.V.

Part No	Description	Working Pressure	Max.Pressure value for Connection and Disconnection	Picture
R 20500644 (OE20500644)	Swing Couplings Series HP for water applications (Connection / Disconnection to female G 3/4")	60 Bar	50 Bar at 20°C water temperature (NW-11)	
R 20500851 (OE20500851)	Swing Couplings Series HP for water applications (Connection / Disconnection to male G 3/4")	60 bar	50 Bar at 20°C water temperature (NW-11)	

We hereby confirm that; the parts indicated above are manufactured in accordance with the relevant technical drawings, specifications, and have been inspected in accordance with our "Quality Control Procedures" as stated in our "Quality Assurance Manual", and "RTC Company Handbook for ISO 9001:2008".

The goods are supplied in accordance with our standard "Terms and Conditions of Business"

Stamp and Sign:

RTC TEC Bağlantı Elemanları
Medikal Makine Metal Plastik
İnşaat San. ve Tic. A.Ş.
İstanbul Tuzla OSB (ITOSB)
9.Cad No:8 Tuzla/İstanbul
Tuzla VD - 735 075 9385

Name / Title:

N. Kenan Ersözlü
General Manager

Date:

December 14th; 2015



URS is a member of Registrar of Standards (Holdings) Ltd.

TECHNICAL DATA SHEET



RTC Part Nr	R20500644	Acess Part Nr	OE20500851
Drawing Nr	R20500644 (466.11SFO26)	Drawing Date / Rev. Nr.	
Part Name	SC-HB Swing Coupling, Female		

Application	High pressure (60 bar) water and residual air in dry fire mains
Pressure Resistance	- During connection / disconnection up to 50 bar @ 20° C (water) - In connected or disconnected position: 60 bar @ 20° C (water)

Technical details:

Nominal Diameter (NW)	11 mm	
Connection	G 3/4" Female	
Dimension - Length	90,25 mm	
Weight	500 gr.	
Sealing	TPU (Thermoplastic Polyurethane)	
Lubricant	905.000.012 Silicone free	
Treatment	Silicone free	
Surface	Non-coloured sleeve	

Bill of Material:

Part Nr	Part Name	Remark
460.11BD037-HP	Body, High Pressure	
460.11FSB26-HP	Back Part, Female HP	
460.11KAP00-HP	Sleeve	
460.11IP037-NI	Inner part	
SP-D0305-0350-0240-15	Spring	
SC-2900-1100-13-75-PU	Seal	
ORN-01600-178-75	O-Ring	
ORN-01435-262-75	O-Ring	

We hereby confirm that; we are manufacturing this part according to the above specification.

Stamp and Sign: RTC TEC Bağlantı Elemanları Medikal Makine Metal Plastik İnşaat San. ve Tic. A.Ş. İstanbul Tuzla OSB (İTOSB) 9.Cad No:8 Tuzla/İstanbul Tuzla VD - 735 075 9385	Name / Title: N. Kenan Ersözlü General Manager	Date: December 14th; 2015
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TECHNICAL DATA SHEET



RTC Part Nr	R20500851	Acess Part Nr	OE20500644
Drawing Nr	R20500851 (461.11SMO26)	Drawing Date / Rev. Nr.	-
Part Name	SC-HB Swing Coupling, Male		

Application	High pressure (60 bar) water and residual air in dry fire mains
Pressure Resistance	- During connection / disconnection up to 50 bar @ 20° C (water) - In connected or disconnected position: 60 bar @ 20° C (water)

Technical details:

Nominal Diameter	11 mm	
Connection	G 3/4" Male	
Dimension - Length	95,25 mm	
Weight	510 gr	
Sealing	TPU (Thermoplastic Polyurethane)	
Lubrication	905.000.012 Silicone free	
Treatment	Silicon free	
Surface	Non-colored sleeve	

Bill of Material:

Part Nr	Part Name	Remark
460.11BD037-HP	Body, High Pressure	
460.11MSB26-HP	Back Part, Female HP	
460.11KAP00-HP	Sleeve	
460.11IP037-NI	Inner Part	
SP-D0305-0350-0240-15	Spring	
SC-2900-1100-13-75-PU	Seal	
ORN-01600-178-75	O-Ring	
ORN-01435-262-75	O-Ring	

We hereby confirm that; we are manufacturing this part according to the above specification.

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