

# Material suitability request



Viega process-No.:

Viega Project-No.:

Date:

Author:

Customer-No.:

1)	<b>Customer / company</b> (Company stamp)  Street: Postcode/Town:  Telephone:  Contact person:	<b>Manager: F + E</b>  Contact Service Center E-Mail: service-werkstoffanfrage@viega.de																									
2)	End consumer:  Project: Project size: (Running metre Pipe/Fittings)  Contact person:	<b>Recommendation</b>  Date:  (for Viega use only)																									
3)	<b>Dimension: (Mark the Viega-System in question with a cross)</b>																										
	Profipress Copper	Profipress S Copper	Sanpress-Pipe 1.4401 Stainless steel	Sanpress-Pipe 1.4401 Stainless steel	Sanpress-Pipe 1.4521 Stainless steel	Sanpress-Pipe 1.4521 Stainless steel	Profipress G Copper	Sanpress Inox G Stainless steel	Prestabo Galvanized steel	Prestabo sendzimir Galvanized steel																	
	Copper/Gunmetal EPDM	Copper/Gunmetal FKM	Stainless steel EPDM	Gunmetal EPDM	Stainless steel EPDM	Gunmetal EPDM	Copper/Gunmetal HNBR	Stainless steel HNBR	Galvanized steel EPDM	Galvanized steel EPDM																	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																	
4)	Function of the whole system?																										
5)	What function do the Viega components have in the system?																										
6)	Which media will the material to be tested be exposed to? (Please enclose safety data sheets and specification sheets)																										
7)	Are other substances expected in the medium? Example: Additives, cleaning materials, etc. When yes which substances and which concentration.																										
8)	What quantity of the medium is to be transported? Please include relationship of the components when more than one.																										
9)	<b>Operating conditions</b>  <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:15%;"><math>T_{max}</math></td> <td style="width:15%;"></td> <td style="width:15%;">Pressure surges</td> <td style="width:15%;"><input type="checkbox"/> Yes</td> <td style="width:15%;"><input type="checkbox"/> No</td> </tr> <tr> <td><math>T_{min}</math></td> <td></td> <td>Stagnation</td> <td><input type="checkbox"/> Yes</td> <td><input type="checkbox"/> No</td> </tr> <tr> <td><math>p_{max}</math></td> <td></td> <td>System</td> <td><input type="checkbox"/> open</td> <td><input type="checkbox"/> closed</td> </tr> <tr> <td><math>pH_{max}</math></td> <td></td> <td>Location of unit</td> <td><input type="checkbox"/> outdoors</td> <td><input type="checkbox"/> indoors</td> </tr> <tr> <td><math>pH_{min}</math></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	$T_{max}$		Pressure surges	<input type="checkbox"/> Yes	<input type="checkbox"/> No	$T_{min}$		Stagnation	<input type="checkbox"/> Yes	<input type="checkbox"/> No	$p_{max}$		System	<input type="checkbox"/> open	<input type="checkbox"/> closed	$pH_{max}$		Location of unit	<input type="checkbox"/> outdoors	<input type="checkbox"/> indoors	$pH_{min}$					
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$pH_{min}$																											
10)	What is the planned lifespan of the system?																										

Our recommendations are based on the information given regarding use and operation conditions. The existing guarantee, especially the statutory guarantee, is not extended by this recommendation.