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SKOGSINDUSTRIERNAS **TEKNIK AB** Pulp and Paper Industries' Engineering Co

SSG 1046 E

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	Stop valves Wedge gate valve with flanges. Stainless steel. PN 10 and PN 25		
Introduction	Field of application according to SSG 1650 Pipe system. Recommendations for the selection of materials and components and for control and inspection.		
1 Designation	Wedge gate valve SSG 1046 - DN - Pressure class		
1.1 Example	Wedge gate valve SSG 1046 - 100 - PN 10		
2 Requirements			
2.1 General	General technical directives for valves according to SMS 1241 apply.		
2.11 Description	Valve with wedge-shaped gate Rising stem, externally threaded Journalled, non-rising handwheel Flanged drilled and manufactured where applicable according to SMS 2033 and SMS 2034 respectively.		
2.12 Test	The valve shall be tested in accordance with SMS-EN 17. The requirements specified in this standard shall be met in conjunction with this test.		
2.13 Marking	The valve shall be durably marked with information on - nominal diameter - nominal pressure - material in valve body - name or trade mark of manufacturer		
2.14 Material	Valve body and cover of SS steel 2343 Gate and stem of SS steel 2324 or 2343 Bolts and nuts of stainless steel.		
2.2 Dimensions Pressure class	See page 2.		

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