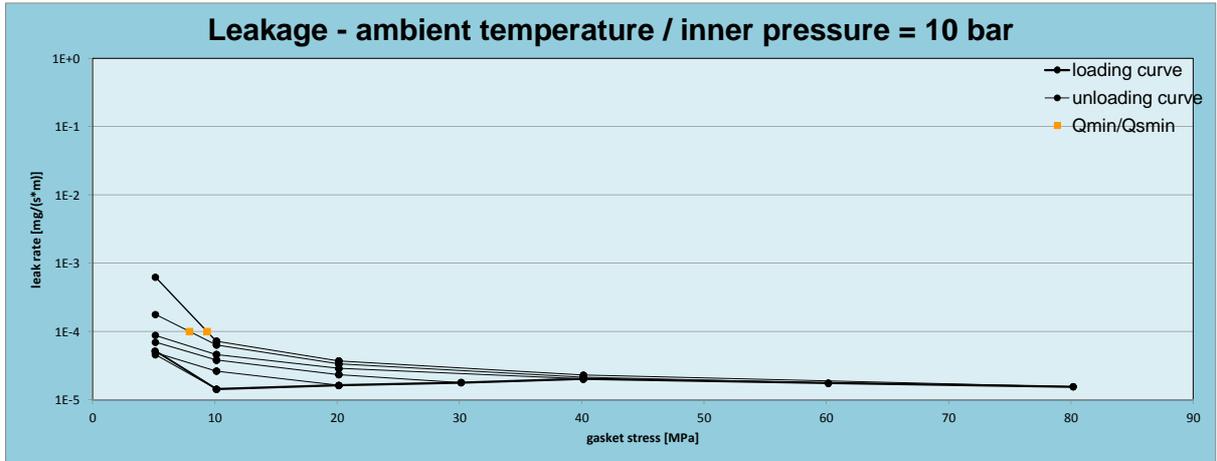
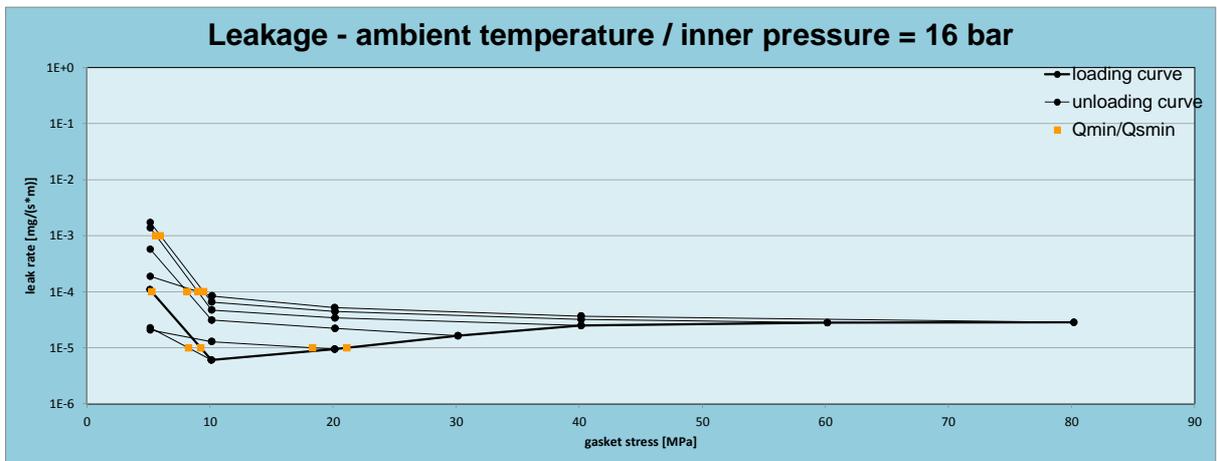


Company Address	IDT Industrie- und Dichtungstechnik GmbH Werk Kupferring, Gewerbering 6, 09456 Annaberg-Buchholz, Germany	According to DIN EN 13555 2014-07
Gasket Type	Elastik-Dichtung ED30 WS 7110/1.4571/WS 7500	
Sealing element dimensions [mm]	49x92x6,5	

L [mg/(s*m)]	Q _{min/L} [MPa]	Minimum stress to seal Q _{min/L} (at assembly), Q _{Smin/L} (after off-loading) for p = 10 bar									
		Q _{Smin/L} [MPa]									
		Q _A = 10 MPa	Q _A = 20 MPa	Q _A = 30 MPa	Q _A = 40 MPa	Q _A = 60 MPa	Q _A = 80 MPa				
10 ⁻⁰		5	5	5	5	5	5				
10 ⁻¹		5	5	5	5	5	5				
10 ⁻²		5	5	5	5	5	5				
10 ⁻³		5	5	5	5	5	5				
10 ⁻⁴						8	9				
10 ⁻⁵											
10 ⁻⁶											
10 ⁻⁷											
10 ⁻⁸											



L [mg/(s*m)]	Q _{min/L} [MPa]	Minimum stress to seal Q _{min/L} (at assembly), Q _{Smin/L} (after off-loading) for p = 16 bar									
		Q _{Smin/L} [MPa]									
		Q _A = 10 MPa	Q _A = 20 MPa	Q _A = 30 MPa	Q _A = 40 MPa	Q _A = 60 MPa	Q _A = 80 MPa				
10 ⁻⁰		5	5	5	5	5	5				
10 ⁻¹		5	5	5	5	5	5				
10 ⁻²		5	5	5	5	5	5				
10 ⁻³		5	5	5	6	6	5				
10 ⁻⁴	5	5	5	8	9	9	9				
10 ⁻⁵	9	8	18								
10 ⁻⁶											
10 ⁻⁷											
10 ⁻⁸											



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Gasket Type	Elastik-Dichtung ED30 WS 7110/1.4571/WS 7500	
Sealing element dimensions [mm]	49x92x6,5	

		Minimum stress to seal $Q_{min/L}$ (at assembly), $Q_{Smin/L}$ (after off-loading) for p = 40 bar									
L [mg/(s*m)]	$Q_{min/L}$ [MPa]	$Q_{Smin/L}$ [MPa]									
		$Q_A= 10$ MPa	$Q_A= 20$ MPa	$Q_A= 30$ MPa	$Q_A= 40$ MPa	$Q_A= 60$ MPa	$Q_A= 80$ MPa				
10^{-0}		5	5	5	5	5	5				
10^{-1}		5	5	5	5	5	5				
10^{-2}		5	5	5	5	5	5				
10^{-3}	6	6	8	12	12	13	12				
10^{-4}	9	9	16	18	19	20	20				
10^{-5}											
10^{-6}											
10^{-7}											
10^{-8}											

