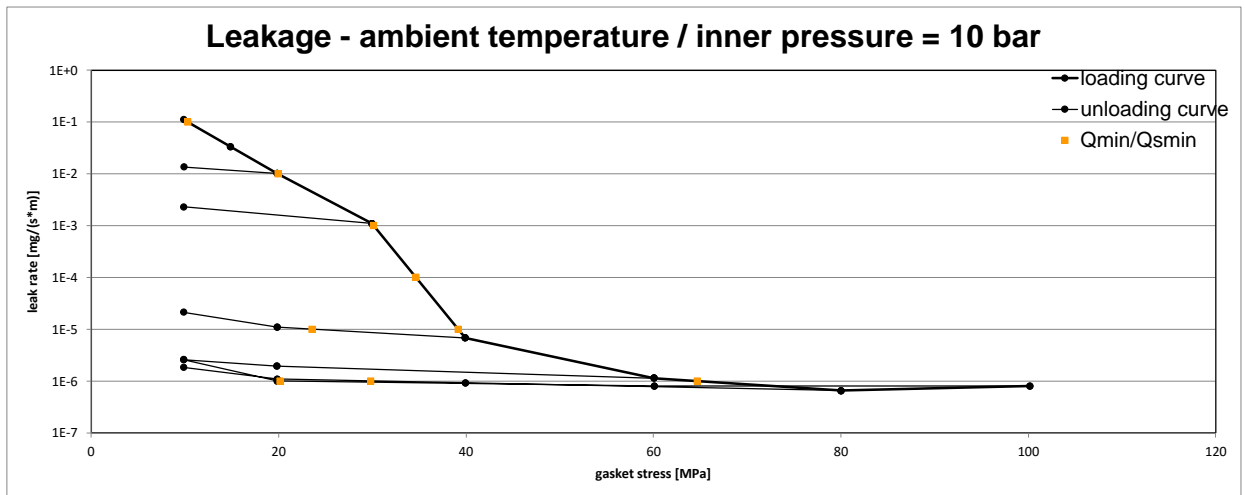
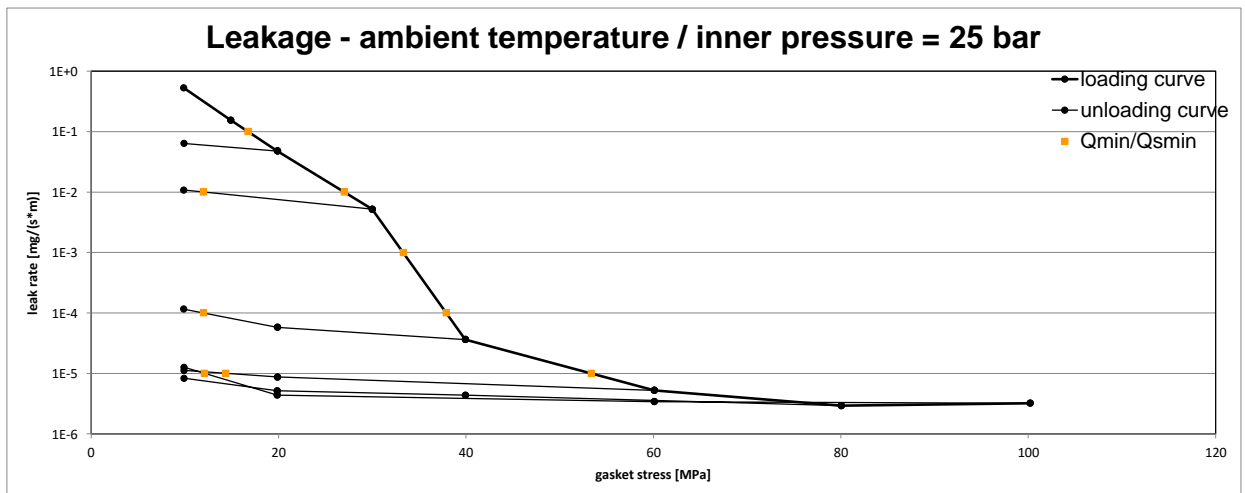


Company Address	TEADIT International, Rosenheimer Straße 10, 6330 Kufstein, Austria	According to DIN EN 13555 2014-07
Gasket Type	24 SH	
Sealing element dimensions [mm]	92 x 49 x 2.0	

		Minimum stress to seal $Q_{min/L}$ (at assembly), $Q_{Smin/L}$ (after off-loading) for p = 10 bar							
L [mg/(s*m)]	$Q_{min/L}$ [MPa]	$Q_{Smin/L}$ [MPa]							
		$Q_A=20$ MPa	$Q_A=30$ MPa	$Q_A=40$ MPa	$Q_A=60$ MPa	$Q_A=80$ MPa	$Q_A=100$ MPa		
10^{-9}	10	10	10	10	10	10	10		
10^{-1}	10	10	10	10	10	10	10		
10^{-2}	20		10	10	10	10	10		
10^{-3}	30			10	10	10	10		
10^{-4}	35			10	10	10	10		
10^{-5}	39			24	10	10	10		
10^{-6}	65					30	20		



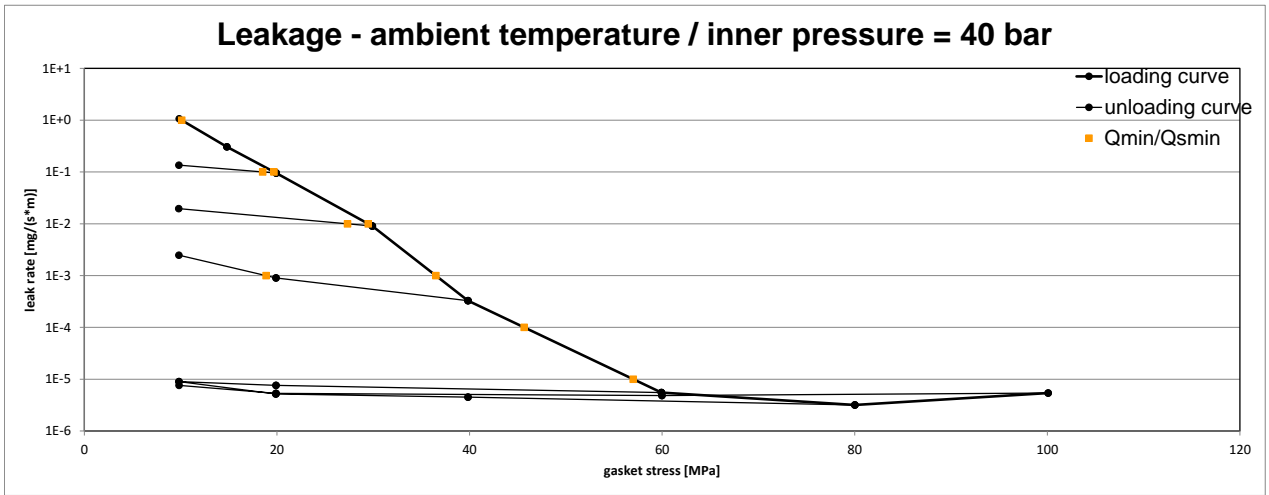
		Minimum stress to seal $Q_{min/L}$ (at assembly), $Q_{Smin/L}$ (after off-loading) for p = 25 bar							
L [mg/(s*m)]	$Q_{min/L}$ [MPa]	$Q_{Smin/L}$ [MPa]							
		$Q_A=20$ MPa	$Q_A=30$ MPa	$Q_A=40$ MPa	$Q_A=60$ MPa	$Q_A=80$ MPa	$Q_A=100$ MPa		
10^{-9}	10	10	10	10	10	10	10		
10^{-1}	17	10	10	10	10	10	10		
10^{-2}	27		12	10	10	10	10		
10^{-3}	33			10	10	10	10		
10^{-4}	38			12	10	10	10		
10^{-5}	53				14	12	12		



Note: the content of darkened cells was not determined respectively is unnecessary Rev - No: 2 Creation date of this sheet: 2016-09-12

Company Address	TEADIT International, Rosenheimer Straße 10, 6330 Kufstein, Austria	According to DIN EN 13555 2014-07
Gasket Type	24 SH	
Sealing element dimensions [mm]	92 x 49 x 2.0	

		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]									
		$Q_A=20$ MPa	$Q_A=30$ MPa	$Q_A=40$ MPa	$Q_A=60$ MPa	$Q_A=80$ MPa	$Q_A=100$ MPa				
10^0	10	10	10	10	10	10	10				
10^{-1}	20	19	10	10	10	10	10				
10^{-2}	29		27	10	10	10	10				
10^{-3}	36			19	10	10	10				
10^{-4}	46				10	10	10				
10^{-5}	57				10	10	10				



Note: the content of darkened cells was not determined respectively is unnecessary Rev - No: 2 Creation date of this sheet: 2016-09-12

