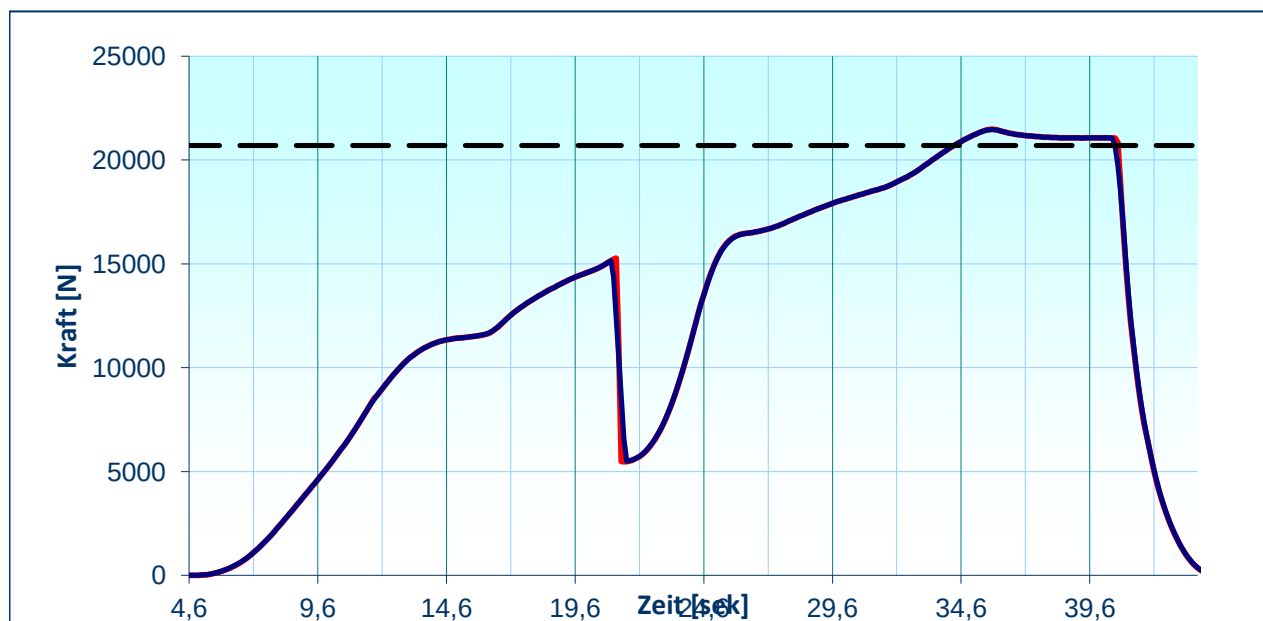


Inspection Report	608	Inner\Bauteil\0273-Gin-Spreadbar\Auswertung	
Article	Spreaderbar V.14	Stand	Rev. 1.2 - 23.05.2013
Customer	GIN	1,00	Messungenauigkeit
Testlocation - Date	30.06.14		
Temp. C°/ humidity	20,5 - 45,6%		
Inspectors - No.	Dennis Wiest		
Chart start at [N]	10 daN		
Limit value [N]	230 daN	→ 20701,0 N (incl. MU)	
Loadfactor Lv [g]	9,0 g	Limit: 3,0 Sek.	
rating unit (InpFile)	1000 N		
Description/Norm	Hardspreize		

Results			
Overstepping the limit value for a time of		6,4	Sek.
Chart start at		5,6	Messzeit (- 1 Sek.)
Chart end at		40,8	Messzeit (+ 1 Sek.)
Maxima > F _p		2	
Maximum tensile load		21479	N
Comment		passed	

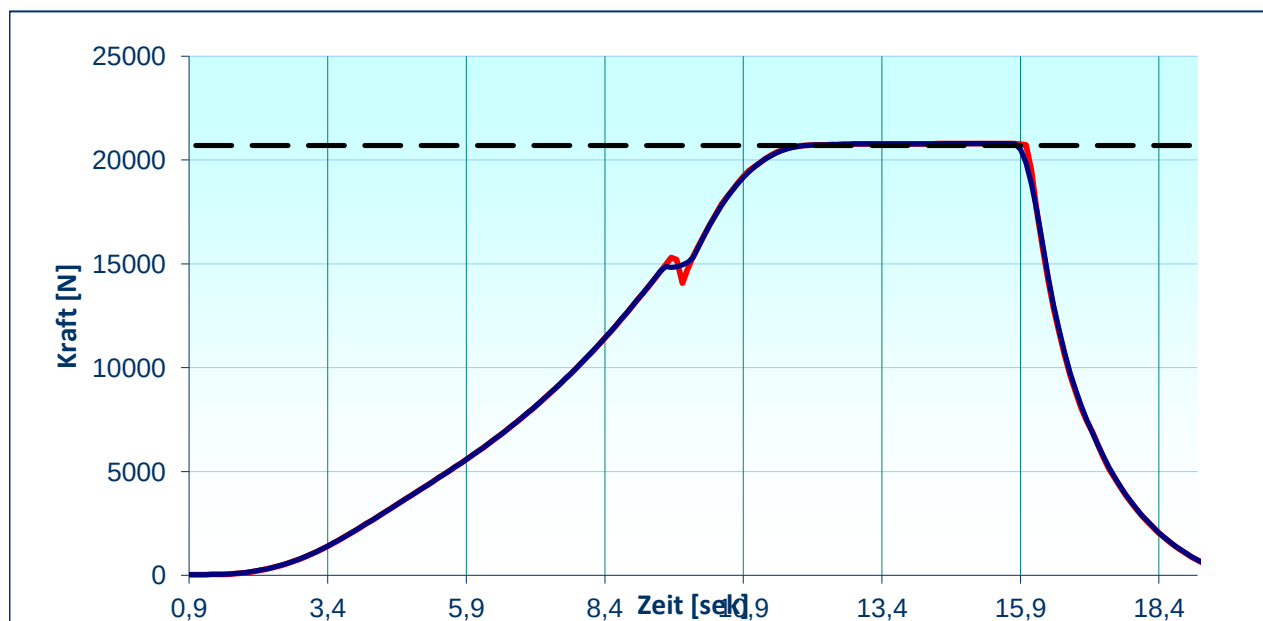


Bad Grönenbach, 30.06.2014
Ort, Datum

Dennis Wiest
Prüfer

Inspection Report	608-b	ner\Bauteil\0273-Gin-Spreadbar\Auswertung	
Article	Spreaderbar V.14	Stand	Rev. 1.2 - 23.05.2013
Customer	GIN	1,00	Messungenauigkeit
Testlocation - Date	30.06.14		
Temp. C°/ humidity	20,5 - 45,6%		
Inspectors - No.	Dennis Wiest		
Chart start at [N]	10 daN		
Limit value [N]	230 daN	→ 20701,0 N (incl. MU)	
Loadfactor Lv [g]	9,0 g	Limit: 3,0 Sek.	
rating unit (InpFile)	1000 N		
Description/Norm	Hardspreize verlängerte aufhängung		

Results			
Overstepping the limit value for a time of	4,1	Sek.	
Chart start at	1,9	Messzeit (- 1 Sek.)	
Chart end at	16,1	Messzeit (+ 1 Sek.)	
Maxima > F _p	2		
Maximum tensile load	20797	N	
Comment	passed		



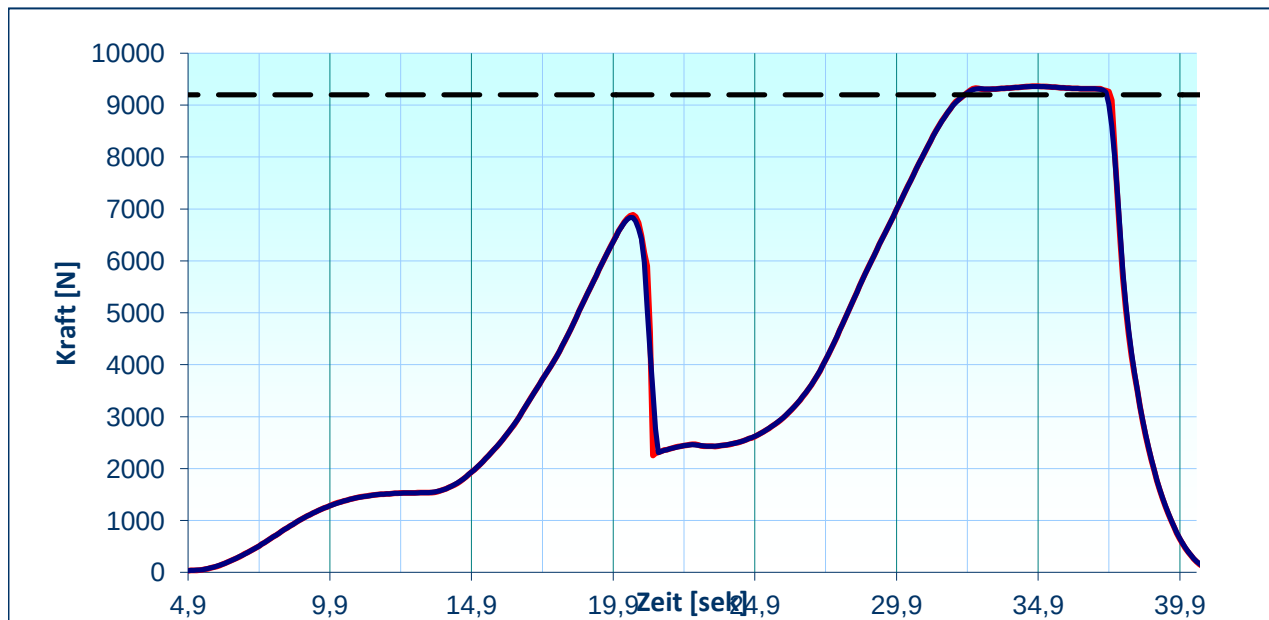
Bad Grönenbach, 30.06.2014
Ort, Datum

Dennis Wiest

Prüfer

Inspection Report	608-c	ner\Bauteil\0273-Gin-Spreadbar\Auswertung	
Article	Spreaderbar V.14	Stand	Rev. 1.2 - 23.05.2013
Customer	GIN	1,00	Messungenauigkeit
Testlocation - Date	30.06.14		
Temp. C°/ humidity	20,5 - 45,6%		
Inspectors - No.	Dennis Wiest		
Chart start at [N]	10 daN		
Limit value [N]	230 daN	→ 9201,0 N (incl. MU)	
Loadfactor Lv [g]	4,0 g	Limit: 3,0 Sek.	
rating unit (InpFile)	1000 N		
Description/Norm	Hardspreize falsche Einhngung		

Results			
Overstepping the limit value for a time of	5,1	Sek.	
Chart start at	5,9	Messzeit (- 1 Sek.)	
Chart end at	37,5	Messzeit (+ 1 Sek.)	
Maxima > F _p	2		
Maximum tensile load	9364,1	N	
Comment	passed		



Bad Grnenbach, 30.06.2014
Ort, Datum

Dennis Wiest

Prfer