

Item	2MESC203AH
Serial number	202304545
User	andebel
System ID	34SC1M1907
Next calibration due date test system	Mar 2024
Weld tester	Tester 3
Wafer lot nr	221107
1) Cutter w/w leaking weld and waste end	Pass
2) Fresenius Kabi w/w leaking waste end	Pass
3) Terumo TR-7 d/d tensile strength	Pass
4) Terumo TR-7 w/d tensile strength and leaking waste end	Pass
5) Fresenius Kabi w/w leaking weld and waste end	Pass
6) Terumo TR-7 w/w leaking weld and waste end	Pass

Type Tube: Terumo TR-7 d/d (Number of specimens: 10)		
	Type Tube	Maximum Force [N]
1	Terumo TR-7 d/d	84,95
2	Terumo TR-7 d/d	83,93
3	Terumo TR-7 d/d	76,67
4	Terumo TR-7 d/d	76,07
5	Terumo TR-7 d/d	86,31
6	Terumo TR-7 d/d	85,09
7	Terumo TR-7 d/d	80,36
8	Terumo TR-7 d/d	68,23
9	Terumo TR-7 d/d	89,53
10	Terumo TR-7 d/d	72,84
Mean		80,40
Standard deviation		6,76
Minimum		68,23

Type Tube: Terumo TR-7 w/d (Number of specimens: 20)		
	Type Tube	Maximum Force [N]
11	Terumo TR-7 w/d	74,19
12	Terumo TR-7 w/d	76,74
13	Terumo TR-7 w/d	68,78
14	Terumo TR-7 w/d	74,66
15	Terumo TR-7 w/d	73,41
16	Terumo TR-7 w/d	84,20
17	Terumo TR-7 w/d	71,26
18	Terumo TR-7 w/d	76,37
19	Terumo TR-7 w/d	66,59

Proprietary and Confidential - Do not use paper copies without verifying that correct version is in use.

Type Tube: Terumo TR-7 w/d (Number of specimens: 20)		
	Type Tube	Maximum Force [N]
20	Terumo TR-7 w/d	69,50
21	Terumo TR-7 w/d	72,40
22	Terumo TR-7 w/d	83,77
23	Terumo TR-7 w/d	77,55
24	Terumo TR-7 w/d	84,16
25	Terumo TR-7 w/d	74,93
26	Terumo TR-7 w/d	83,53
27	Terumo TR-7 w/d	83,99
28	Terumo TR-7 w/d	83,77
29	Terumo TR-7 w/d	81,43
30	Terumo TR-7 w/d	68,25
Mean		76,47
Standard deviation		6,05
Minimum		66,59

**Conclusion:**

Passed according to the acceptance limit.

**Remarks:**

The results on this test report are considered to remain unchanged up to the user's first operation. As such, the time span for preventive maintenance only starts after the user's first operation.

andebel