

インサート引抜試験結果報告書

株式会社タケネ

商 品 名 EKF高ナット

商品番号 EKF12050

1. 試験日

平成12年8月18日 株式会社タケネ社内

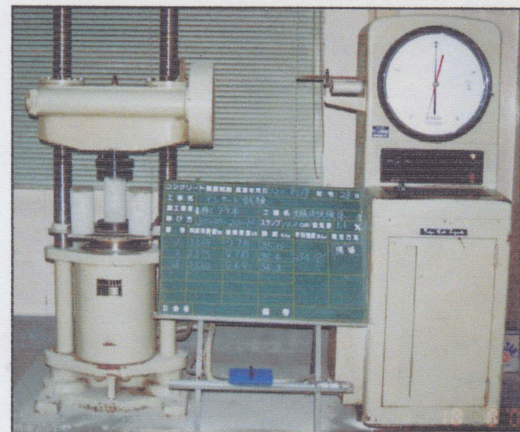
2. 試験方法

- 400mm×500mm×700mmのコンクリート中にEKF高ナットを埋め込み、引抜試験を行った。
 - 試験サンプル数 3 (試験番号 1-D、2-D、3-D)
 - 使用したコンクリート
- | | |
|-----|-----------------------|
| 種 類 | 普通コンクリート (30-10-20N) |
| 空気量 | 1.1% |
| 材 齢 | 28日 |
| 強 度 | 34.9N/mm ² |

インサート引抜試験風景



コンクリート強度測定試験風景



3. 試験結果

試験番号	破壊寸法		最大荷重	破壊状況
	最大	最小		
1-D	120mm	80mm	1270kg	コーン状破壊
2-D	70mm	40mm	1400kg	コーン状破壊
3-D	80mm	40mm	1280kg	コーン状破壊
平 均	90mm	53mm	1317kg	

試験番号 1-D

破壊寸法 最大120mm 最小80mm

最大荷重1270kg



試験番号 2-D

破壊寸法 最大70mm 最小40mm

最大荷重1400kg



試験番号 3-D

破壊寸法 最大80mm 最小40mm

最大荷重1280kg



1-D EKF/2050 ①

1-D
EKF/2050

*INTERVAL
TEST No.00001
'00.08.19.13:13:08

[M] 000 - 0.00 tf
[M] 001 + 0.01 mm
[M] 002 - 0.00 mm

INTERVAL
TEST No.00002
'00.08.19.13:13:10

[M] 000 + 0.32 tf
[M] 001 + 0.16 mm
[M] 002 + 0.03 mm

INTERVAL
TEST No.00003
'00.08.19.13:13:12

[M] 000 + 0.63 tf
[M] 001 + 0.17 mm
[M] 002 + 0.20 mm

INTERVAL
TEST No.00004
'00.08.19.13:13:14

[M] 000 + 0.69 tf
[M] 001 + 0.18 mm
[M] 002 + 0.24 mm

INTERVAL
TEST No.00005
'00.08.19.13:13:16

[M] 000 + 0.75 tf
[M] 001 + 0.18 mm
[M] 002 + 0.26 mm

INTERVAL
TEST No.00006
'00.08.19.13:13:18

[M] 000 + 0.81 tf
[M] 001 + 0.18 mm
[M] 002 + 0.29 mm

INTERVAL
TEST No.00007
'00.08.19.13:13:20

[M] 000 + 0.81 tf
[M] 001 + 0.19 mm
[M] 002 + 0.30 mm

INTERVAL
TEST No.00008
'00.08.19.13:13:22

[M] 000 + 0.88 tf
[M] 001 + 0.18 mm
[M] 002 + 0.31 mm

INTERVAL
TEST No.00009
'00.08.19.13:13:24

[M] 000 + 0.94 tf
[M] 001 + 0.19 mm
[M] 002 + 0.33 mm

INTERVAL
TEST No.00010
'00.08.19.13:13:26

[M] 000 + 0.91 tf
[M] 001 + 0.19 mm
[M] 002 + 0.34 mm

INTERVAL
TEST No.00011
'00.08.19.13:13:28

[M] 000 + 0.98 tf
[M] 001 + 0.19 mm
[M] 002 + 0.35 mm

INTERVAL
TEST No.00012
'00.08.19.13:13:30

[M] 000 + 1.05 tf
[M] 001 + 0.19 mm
[M] 002 + 0.37 mm

INTERVAL
TEST No.00013
'00.08.19.13:13:32

[M] 000 + 1.07 tf
[M] 001 + 0.19 mm
[M] 002 + 0.38 mm

INTERVAL
TEST No.00014
'00.08.19.13:13:34

[M] 000 + 1.13 tf
[M] 001 + 0.19 mm
[M] 002 + 0.40 mm

INTERVAL
TEST No.00015
'00.08.19.13:13:36

[M] 000 + 1.13 tf
[M] 001 + 0.19 mm
[M] 002 + 0.41 mm

INTERVAL
TEST No.00016
'00.08.19.13:13:38

[M] 000 + 1.22 tf
[M] 001 + 0.19 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00017
'00.08.19.13:13:40

[M] 000 + 1.25 tf
[M] 001 + 0.19 mm
[M] 002 + 0.43 mm

INTERVAL
TEST No.00018
'00.08.19.13:13:42

[M] 000 + MAX 1.27 tf
[M] 001 + 0.20 mm
[M] 002 + 0.44 mm

INTERVAL
TEST No.00019
'00.08.19.13:13:44

[M] 000 + 1.26 tf
[M] 001 + 0.20 mm
[M] 002 + 0.44 mm

INTERVAL
TEST No.00020
'00.08.19.13:13:46

[M] 000 + 1.14 tf
[M] 001 + 0.20 mm
[M] 002 + 0.44 mm

INTERVAL
TEST No.00021
'00.08.19.13:13:48

[M] 000 + 1.10 tf
[M] 001 + 0.24 mm
[M] 002 + 0.43 mm

INTERVAL
TEST No.00022
'00.08.19.13:13:50

[M] 000 + 1.06 tf
[M] 001 + 0.27 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00023
'00.08.19.13:13:52

[M] 000 + 1.00 tf
[M] 001 + 0.29 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00024
'00.08.19.13:13:54

[M] 000 + 1.06 tf
[M] 001 + 0.32 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00025
'00.08.19.13:13:56

[M] 000 + 1.06 tf
[M] 001 + 0.35 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00026
'00.08.19.13:13:58

[M] 000 + 1.06 tf
[M] 001 + 0.36 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00027
'00.08.19.13:14:00

[M] 000 + 1.08 tf
[M] 001 + 0.41 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00028
'00.08.19.13:14:02

[M] 000 + 1.04 tf
[M] 001 + 0.43 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00029
'00.08.19.13:14:04

[M] 000 + 1.11 tf
[M] 001 + 0.46 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00030
'00.08.19.13:14:06

[M] 000 + 1.09 tf
[M] 001 + 0.48 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00031
'00.08.19.13:14:08

[M] 000 + 1.13 tf
[M] 001 + 0.49 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00032
'00.08.19.13:14:10

[M] 000 + 1.13 tf
[M] 001 + 0.52 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00033
'00.08.19.13:14:12

[M] 000 + 1.13 tf
[M] 001 + 0.55 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00034
'00.08.19.13:14:14

[M] 000 + 1.08 tf
[M] 001 + 0.58 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00035
'00.08.19.13:14:16

[M] 000 + 1.08 tf
[M] 001 + 0.61 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00036
'00.08.19.13:14:18

[M] 000 + 1.03 tf
[M] 001 + 0.63 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00037
'00.08.19.13:14:20

[M] 000 + 1.06 tf
[M] 001 + 0.66 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00038
'00.08.19.13:14:22

[M] 000 + 1.06 tf
[M] 001 + 0.69 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00039
'00.08.19.13:14:24

[M] 000 + 1.03 tf
[M] 001 + 0.73 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00040
'00.08.19.13:14:26

[M] 000 + 1.03 tf
[M] 001 + 0.74 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00041
'00.08.19.13:14:28

[M] 000 + 1.02 tf
[M] 001 + 0.77 mm
[M] 002 + 0.42 mm

INTERVAL
TEST No.00042
'00.08.19.13:14:30

[M] 000 + 1.01 tf
[M] 001 + 0.78 mm
[M] 002 + 0.41 mm

INTERVAL
TEST No.00043
'00.08.19.13:14:32

[M] 000 + 0.95 tf
[M] 001 + 0.82 mm
[M] 002 + 0.40 mm

INTERVAL
TEST No.00044
'00.08.19.13:14:34

[M] 000 + 0.96 tf
[M] 001 + 0.84 mm
[M] 002 + 0.40 mm

INTERVAL
TEST No.00045
'00.08.19.13:14:36

[M] 000 + 0.93 tf
[M] 001 + 0.87 mm
[M] 002 + 0.40 mm

INTERVAL
TEST No.00046
'00.08.19.13:14:38

[M] 000 + 0.96 tf
[M] 001 + 0.89 mm
[M] 002 + 0.40 mm

INTERVAL
TEST No.00047
'00.08.19.13:14:40

[M] 000 + 0.92 tf
[M] 001 + 0.91 mm
[M] 002 + 0.40 mm

INTERVAL
TEST No.00048
'00.08.19.13:14:42

[M] 000 + 0.94 tf
[M] 001 + 0.92 mm
[M] 002 + 0.40 mm

2-D
EKF/2050*INTERVAL
TEST No.00001
'00.08.19.13:18:35[M] 000 + 0.01 tf
[M] 001 - 0.00 mm
[M] 002 + 0.02 mmINTERVAL
TEST No.00002
'00.08.19.13:18:37[M] 000 + 0.25 tf
[M] 001 + 0.11 mm
[M] 002 - 0.06 mmINTERVAL
TEST No.00003
'00.08.19.13:18:39[M] 000 + 0.69 tf
[M] 001 + 0.32 mm
[M] 002 - 0.26 mmINTERVAL
TEST No.00004
'00.08.19.13:18:41[M] 000 + 0.71 tf
[M] 001 + 0.33 mm
[M] 002 - 0.29 mmINTERVAL
TEST No.00005
'00.08.19.13:18:43[M] 000 + 0.76 tf
[M] 001 + 0.34 mm
[M] 002 - 0.32 mmINTERVAL
TEST No.00006
'00.08.19.13:18:45[M] 000 + 0.79 tf
[M] 001 + 0.35 mm
[M] 002 - 0.34 mmINTERVAL
TEST No.00007
'00.08.19.13:18:47[M] 000 + 0.81 tf
[M] 001 + 0.36 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00008
'00.08.19.13:18:49[M] 000 + 0.85 tf
[M] 001 + 0.37 mm
[M] 002 - 0.38 mmINTERVAL
TEST No.00009
'00.08.19.13:18:51[M] 000 + 0.89 tf
[M] 001 + 0.37 mm
[M] 002 - 0.38 mmINTERVAL
TEST No.00010
'00.08.19.13:18:53[M] 000 + 0.90 tf
[M] 001 + 0.37 mm
[M] 002 - 0.39 mmINTERVAL
TEST No.00011
'00.08.19.13:18:55[M] 000 + 0.94 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00012
'00.08.19.13:18:57[M] 000 + 0.97 tf
[M] 001 + 0.37 mm
[M] 002 - 0.39 mmINTERVAL
TEST No.00013
'00.08.19.13:18:59[M] 000 + 0.97 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00014
'00.08.19.13:19:01[M] 000 + 1.01 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00015
'00.08.19.13:19:03[M] 000 + 1.05 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00016
'00.08.19.13:19:05[M] 000 + 1.08 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00017
'00.08.19.13:19:07[M] 000 + 1.11 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00018
'00.08.19.13:19:09[M] 000 + 1.13 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00019
'00.08.19.13:19:11[M] 000 + 1.13 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00020
'00.08.19.13:19:13[M] 000 + 1.13 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00021
'00.08.19.13:19:15[M] 000 + 1.16 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00022
'00.08.19.13:19:17[M] 000 + 1.17 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00023
'00.08.19.13:19:19[M] 000 + 1.15 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00024
'00.08.19.13:19:21[M] 000 + 1.19 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00025
'00.08.19.13:19:23[M] 000 + 1.20 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00026
'00.08.19.13:19:25[M] 000 + 1.23 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00027
'00.08.19.13:19:27[M] 000 + 1.20 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00028
'00.08.19.13:19:29[M] 000 + 1.25 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00029
'00.08.19.13:19:31[M] 000 + 1.28 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mmINTERVAL
TEST No.00030
'00.08.19.13:19:33[M] 000 + 1.29 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mm

INTERVAL
TEST No.00031
'00.08.19.13:19:35

[M] 000 + 1.31 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mm

INTERVAL
TEST No.00032
'00.08.19.13:19:37

[M] 000 + 1.29 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mm

INTERVAL
TEST No.00033
'00.08.19.13:19:39

[M] 000 + 1.35 tf
[M] 001 + 0.37 mm
[M] 002 - 0.41 mm

INTERVAL
TEST No.00034
'00.08.19.13:19:41

[M] 000 + 1.37 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mm

INTERVAL
TEST No.00035
'00.08.19.13:19:43

[M] 000 + 1.38 tf
[M] 001 + 0.37 mm
[M] 002 - 0.41 mm

INTERVAL
TEST No.00036
'00.08.19.13:19:45

[M] 000 + 1.39 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mm

INTERVAL
TEST No.00037
'00.08.19.13:19:47

[M] 000 + 1.36 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mm

INTERVAL
TEST No.00038
'00.08.19.13:19:49

[M] 000 + MAX 1.40 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mm

INTERVAL
TEST No.00039
'00.08.19.13:19:51

[M] 000 + 1.38 tf
[M] 001 + 0.37 mm
[M] 002 - 0.40 mm

INTERVAL
TEST No.00040
'00.08.19.13:19:53

[M] 000 + 1.39 tf
[M] 001 + 0.38 mm
[M] 002 - 0.40 mm

INTERVAL
TEST No.00041
'00.08.19.13:19:55

[M] 000 + 1.35 tf
[M] 001 + 0.37 mm
[M] 002 - 0.41 mm

INTERVAL
TEST No.00042
'00.08.19.13:19:57

[M] 000 + 1.38 tf
[M] 001 + 0.37 mm
[M] 002 - 0.41 mm

INTERVAL
TEST No.00043
'00.08.19.13:19:59

[M] 000 + 1.36 tf
[M] 001 + 0.37 mm
[M] 002 - 0.41 mm

INTERVAL
TEST No.00044
'00.08.19.13:20:01

[M] 000 + 1.35 tf
[M] 001 + 0.37 mm
[M] 002 - 0.41 mm

INTERVAL
TEST No.00045
'00.08.19.13:20:03

[M] 000 + 1.26 tf
[M] 001 + 0.37 mm
[M] 002 - 0.41 mm

INTERVAL
TEST No.00046
'00.08.19.13:20:05

[M] 000 + 1.25 tf
[M] 001 + 0.37 mm
[M] 002 - 0.42 mm

INTERVAL
TEST No.00047
'00.08.19.13:20:07

[M] 000 + 1.18 tf
[M] 001 + 0.37 mm
[M] 002 - 0.42 mm

INTERVAL
TEST No.00048
'00.08.19.13:20:09

[M] 000 + 1.15 tf
[M] 001 + 0.37 mm
[M] 002 - 0.42 mm

INTERVAL
TEST No.00049
'00.08.19.13:20:11

[M] 000 + 1.11 tf
[M] 001 + 0.37 mm
[M] 002 - 0.42 mm

INTERVAL
TEST No.00050
'00.08.19.13:20:13

[M] 000 + 1.00 tf
[M] 001 + 0.37 mm
[M] 002 - 0.42 mm

INTERVAL
TEST No.00051
'00.08.19.13:20:15

[M] 000 + 0.95 tf
[M] 001 + 0.37 mm
[M] 002 - 0.43 mm

INTERVAL
TEST No.00052
'00.08.19.13:20:17

[M] 000 + 0.92 tf
[M] 001 + 0.37 mm
[M] 002 - 0.43 mm

INTERVAL
TEST No.00053
'00.08.19.13:20:19

[M] 000 + 0.88 tf
[M] 001 + 0.37 mm
[M] 002 - 0.44 mm

INTERVAL
TEST No.00054
'00.08.19.13:20:21

[M] 000 + 0.85 tf
[M] 001 + 0.37 mm
[M] 002 - 0.44 mm

INTERVAL
TEST No.00055
'00.08.19.13:20:23

[M] 000 + 0.83 tf
[M] 001 + 0.37 mm
[M] 002 - 0.44 mm

INTERVAL
TEST No.00056
'00.08.19.13:20:25

[M] 000 + 0.80 tf
[M] 001 + 0.37 mm
[M] 002 - 0.44 mm

INTERVAL
TEST No.00057
'00.08.19.13:20:27

[M] 000 + 0.79 tf
[M] 001 + 0.35 mm
[M] 002 - 0.44 mm

INTERVAL
TEST No.00058
'00.08.19.13:20:29

[M] 000 + 0.77 tf
[M] 001 + 0.35 mm
[M] 002 - 0.44 mm

INTERVAL
TEST No.00059
'00.08.19.13:20:31

[M] 000 + 0.75 tf
[M] 001 + 0.33 mm
[M] 002 - 0.44 mm

INTERVAL
TEST No.00060
'00.08.19.13:20:33

[M] 000 + 0.70 tf
[M] 001 + 0.32 mm
[M] 002 - 0.44 mm

3-D
EKF12050*INTERVAL
TEST No.00001
'00.08.19.13:24:46[M] 000 - 0.00 tf
[M] 001 + 0.03 mm
[M] 002 + 0.01 mmINTERVAL
TEST No.00002
'00.08.19.13:24:48[M] 000 + 0.18 tf
[M] 001 + 0.01 mm
[M] 002 + 0.05 mmINTERVAL
TEST No.00003
'00.08.19.13:24:50[M] 000 + 0.67 tf
[M] 001 + 0.11 mm
[M] 002 - 0.28 mmINTERVAL
TEST No.00004
'00.08.19.13:24:52[M] 000 + 0.64 tf
[M] 001 + 0.09 mm
[M] 002 - 0.30 mmINTERVAL
TEST No.00005
'00.08.19.13:24:54[M] 000 + 0.78 tf
[M] 001 + 0.11 mm
[M] 002 - 0.34 mmINTERVAL
TEST No.00006
'00.08.19.13:24:56[M] 000 + 0.76 tf
[M] 001 + 0.11 mm
[M] 002 - 0.35 mmINTERVAL
TEST No.00007
'00.08.19.13:24:58[M] 000 + 0.86 tf
[M] 001 + 0.10 mm
[M] 002 - 0.35 mmINTERVAL
TEST No.00008
'00.08.19.13:25:00[M] 000 + 0.85 tf
[M] 001 + 0.09 mm
[M] 002 - 0.35 mmINTERVAL
TEST No.00009
'00.08.19.13:25:02[M] 000 + 0.90 tf
[M] 001 + 0.09 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00010
'00.08.19.13:25:04[M] 000 + 0.94 tf
[M] 001 + 0.07 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00011
'00.08.19.13:25:06[M] 000 + 0.93 tf
[M] 001 + 0.07 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00012
'00.08.19.13:25:08[M] 000 + 0.99 tf
[M] 001 + 0.07 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00013
'00.08.19.13:25:10[M] 000 + 0.99 tf
[M] 001 + 0.07 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00014
'00.08.19.13:25:12[M] 000 + 1.02 tf
[M] 001 + 0.07 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00015
'00.08.19.13:25:14[M] 000 + 1.05 tf
[M] 001 + 0.06 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00016
'00.08.19.13:25:16[M] 000 + 1.01 tf
[M] 001 + 0.07 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00017
'00.08.19.13:25:18[M] 000 + 1.06 tf
[M] 001 + 0.06 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00018
'00.08.19.13:25:20[M] 000 + 1.05 tf
[M] 001 + 0.06 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00019
'00.08.19.13:25:22[M] 000 + 1.04 tf
[M] 001 + 0.06 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00020
'00.08.19.13:25:24[M] 000 + 1.09 tf
[M] 001 + 0.05 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00021
'00.08.19.13:25:26[M] 000 + 1.06 tf
[M] 001 + 0.05 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00022
'00.08.19.13:25:28[M] 000 + 1.13 tf
[M] 001 + 0.05 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00023
'00.08.19.13:25:30[M] 000 + 1.10 tf
[M] 001 + 0.05 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00024
'00.08.19.13:25:32[M] 000 + 1.17 tf
[M] 001 + 0.04 mm
[M] 002 - 0.36 mmINTERVAL
TEST No.00025
'00.08.19.13:25:34[M] 000 + 1.18 tf
[M] 001 + 0.04 mm
[M] 002 - 0.35 mmINTERVAL
TEST No.00026
'00.08.19.13:25:36[M] 000 + 1.14 tf
[M] 001 + 0.04 mm
[M] 002 - 0.35 mmINTERVAL
TEST No.00027
'00.08.19.13:25:38[M] 000 + 1.21 tf
[M] 001 + 0.03 mm
[M] 002 - 0.35 mmINTERVAL
TEST No.00028
'00.08.19.13:25:40[M] 000 + 1.17 tf
[M] 001 + 0.03 mm
[M] 002 - 0.35 mmINTERVAL
TEST No.00029
'00.08.19.13:25:42[M] 000 + 1.23 tf
[M] 001 + 0.03 mm
[M] 002 - 0.35 mmINTERVAL
TEST No.00030
'00.08.19.13:25:44[M] 000 + 1.22 tf
[M] 001 + 0.03 mm
[M] 002 - 0.35 mm

INTERVAL
TEST No.00031
'00.08.19.13:25:46
[M] 000 + 1.18 tf
[M] 001 + 0.03 mm
[M] 002 - 0.35 mm

INTERVAL
TEST No.00032
'00.08.19.13:25:48
[M] 000 + 1.26 tf
[M] 001 + 0.03 mm
[M] 002 - 0.35 mm

INTERVAL
TEST No.00033
'00.08.19.13:25:50
[M] 000 + 1.20 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00034
'00.08.19.13:25:52
[M] 000 + 1.26 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00035
'00.08.19.13:25:54
[M] 000 + 1.27 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00036
'00.08.19.13:25:56
[M] 000 + MAX 1.28 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00037
'00.08.19.13:25:58
[M] 000 + 1.24 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00038
'00.08.19.13:26:00
[M] 000 + 1.20 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00039
'00.08.19.13:26:02
[M] 000 + 1.24 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00040
'00.08.19.13:26:04
[M] 000 + 1.20 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00041
'00.08.19.13:26:06
[M] 000 + 1.23 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00042
'00.08.19.13:26:08
[M] 000 + 1.21 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00043
'00.08.19.13:26:10
[M] 000 + 1.16 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00044
'00.08.19.13:26:12
[M] 000 + 1.21 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00045
'00.08.19.13:26:14
[M] 000 + 1.15 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00046
'00.08.19.13:26:16
[M] 000 + 1.17 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00047
'00.08.19.13:26:18
[M] 000 + 1.13 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00048
'00.08.19.13:26:20
[M] 000 + 1.12 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00049
'00.08.19.13:26:22
[M] 000 + 1.10 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00050
'00.08.19.13:26:24
[M] 000 + 1.05 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00051
'00.08.19.13:26:26
[M] 000 + 1.06 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00052
'00.08.19.13:26:28
[M] 000 + 1.04 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00053
'00.08.19.13:26:30
[M] 000 + 1.06 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00054
'00.08.19.13:26:32
[M] 000 + 1.01 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00055
'00.08.19.13:26:34
[M] 000 + 1.03 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00056
'00.08.19.13:26:36
[M] 000 + 1.01 tf
[M] 001 + 0.02 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00057
'00.08.19.13:26:38
[M] 000 + 0.97 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00058
'00.08.19.13:26:40
[M] 000 + 0.97 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00059
'00.08.19.13:26:42
[M] 000 + 0.97 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00060
'00.08.19.13:26:44
[M] 000 + 0.98 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00061
'00.08.19.13:26:46

[M] 000 + 0.97 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00062
'00.08.19.13:26:48

[M] 000 + 0.97 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00063
'00.08.19.13:26:50

[M] 000 + 0.95 tf
[M] 001 + 0.03 mm
[M] 002 - 0.34 mm

INTERVAL
TEST No.00064
'00.08.19.13:26:52

[M] 000 + 0.90 tf
[M] 001 + 0.03 mm
[M] 002 - 0.35 mm

INTERVAL
TEST No.00065
'00.08.19.13:26:54

[M] 000 + 0.91 tf
[M] 001 + 0.03 mm
[M] 002 - 0.35 mm

INTERVAL
TEST No.00066
'00.08.19.13:26:56

[M] 000 + 0.87 tf
[M] 001 + 0.03 mm
[M] 002 - 0.36 mm

INTERVAL
TEST No.00067
'00.08.19.13:26:58

[M] 000 + 0.87 tf
[M] 001 + 0.04 mm
[M] 002 - 0.36 mm