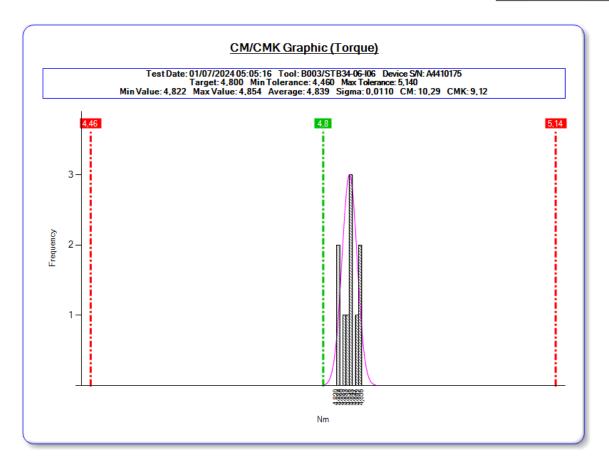
CM/CMK report (ISO)





CM/CMK report (ISO)



General

Tool description:

Report date: 01.07.2024

Report time: 05:05:16

Pset name: MFU-IFH 4,8Nm 7%

Strategy: Power tool

Tool S.N.: A4461168

B003/STB34-06-I06

Transducer S.N.: 46210409

Number of results: 10

Device

Torque OK:

Torque low:

Torque high:

Min torque:

Max torque:

Mean torque:

Torque range:

CM torque:

CMK torque:

Mean torque - 3σ:

Mean torque + 3σ:

Torque variance:

Cnomo instant σ:

Cnomo mean range:

Cnomo σ:

Cnomo CAM:

Cnomo CPK:

σ torque:

Device type: STa 6000 QC (API)

0,00 %

0,00 %

4,822 Nm

4,854 Nm

4,839 Nm

0,0320 Nm

10,29 (OK)

9,12 (OK)

0,0110 Nm

4,805 Nm

4,872 Nm

0,68 %

N.A.

N.A.

N.A.

N.A.

N.A.

Serial number: A4410175

Limits

Min torque: 4,460 Nm

Max torque: 5,140 Nm

Min torque CM: 2,00

Min torque CMK: 1,67

Min angle: N.A.

Max angle: N.A.

Min angle CM: N.A.

Min angle CMK: N.A.

Torque Statistics:

Angle Statistics:

Max angle:

100,00 % Angle OK:

Angle low: N.A.

N.A.

N.A.

N.A.

Angle high: N.A.

Min angle: N.A.

Mean angle: N.A.

Angle range: N.A.

CM angle: N.A. (N.A.)

CMK angle: N.A. (N.A.)

 σ angle: N.A.

Mean angle - 3σ: N.A.

Mean angle + 3σ : N.A.

Cnomo instant σ: N.A.

Angle variance:

Cnomo σ: N.A.

Cnomo mean range: N.A.

Cnomo CAM: N.A.

Cnomo CPK: N.A.

| Comments: | |
|--------------------|--|
| | |
| Test performed by: | |
| | |
| Approved by: | |

CM/CMK report (ISO)



| Date | Time | Torque result | Unit of measure | Angle result | Unit of measure |
|------------|----------|---------------|-----------------|--------------|-----------------|
| 01.07.2024 | 05:01:27 | 4,822 | Nm | N.A. | N.A. |
| 01.07.2024 | 05:01:48 | 4,831 | Nm | N.A. | N.A. |
| 01.07.2024 | 05:02:19 | 4,848 | Nm | N.A. | N.A. |
| 01.07.2024 | 05:02:48 | 4,840 | Nm | N.A. | N.A. |
| 01.07.2024 | 05:03:05 | 4,854 | Nm | N.A. | N.A. |
| 01.07.2024 | 05:03:32 | 4,840 | Nm | N.A. | N.A. |
| 01.07.2024 | 05:03:59 | 4,839 | Nm | N.A. | N.A. |
| 01.07.2024 | 05:04:20 | 4,823 | Nm | N.A. | N.A. |
| 01.07.2024 | 05:04:50 | 4,852 | Nm | N.A. | N.A. |
| 01.07.2024 | 05:05:16 | 4,836 | Nm | N.A. | N.A. |

Number of results: 10

| Comments: | |
|--------------------|--|
| Test performed by: | |
| Approved by: | |