

certificate
no. **HSM 09055**
dated 2019-06-26

Translation In any case, the German original shall prevail.

GS Certificate

Name and address of the holder of the certificate: (customer) Carl Stahl Kromer GmbH
Nägelseestraße 37
79288 Gottenheim
GERMANY

Product designation: **Spring balancers**

Type: 7200 ..., 7211 ..., 7212 ..., 7221 ..., 7222 ...
(list of types: see Annex)

Testing based on: - GS-HSM-10 Winches, lifting and pulling equipment and their components" 04-2018
- DIN 15112 " Spring pulls; Safety requirements, testing", 05-1979

Test report: 2019-005.1 dated 26.06.2019

Further details: Intended use:
Keeping hand-held tools and equipment in place for use (retractors)


Remarks:
Follow-up certificate of HSM 09055 dated 12.12.2016.

The type tested meets the requirements specified in article 21 para. 1 of the German Product Safety Act. The holder of the certificate is entitled to affix the GS mark shown overleaf to the products complying with the type tested. At that, the holder of the certificate shall observe the conditions specified overleaf.

The present certificate including the right to affix the GS mark is valid until: **2024-05-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.




Dipl.-Ing. Carsten Lieber
Head of testing and certification body



certificate
no. **HSM 15019**
dated 2015-07-01

Translation In any case, the German original shall prevail.

GS Certificate

Name and address of the holder of the certificate: **Carl Stahl Kromer GmbH**
(customer) **Nägelseestraße 37**
79288 Gottenheim

Product designation: **Air hose balancer**

Type: **7223 0000 01, 7223 0000 02, 7223 0000 03**

Testing based on: - GS-HSM-10 "Winches, lifting and pulling equipment and their components", 04/2015
- DIN 15112 "Spring pulls - Safety requirements, testing", 05/1979

Test report: **No. 018.1/2015 dated 29.07.2015**

Further details: **Intended use:**
Weight counterbalancing suspension of hand-guided, pneumatically operated tools

Remarks:
Follow-up certificate of MHHW 10 069.

The type tested meets the requirements specified in article 21 para. 1 of the German Product Safety Act. The holder of the certificate is entitled to affix the GS mark shown overleaf to the products complying with the type tested. At that, the holder of the certificate shall observe the conditions specified overleaf.

The present certificate including the right to affix the GS mark is valid until: **2020-06-30**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



certificate
no. **HSM 15020**
dated 2015-07-01

Translation In any case, the German original shall prevail.

GS Certificate

Name and address of the holder of the certificate: (customer) Carl Stahl Kromer GmbH
Nägelseestraße 37
79288 Gottenheim

Product designation: **Zero gravity balancer**

Type: 7228 ..., 7230 ..., 7231 ..., 7235 ..., 7236 ..., 7241 ..., 7245 ...,
7248 ..., 7251 ..., 7261 ... (Types see Annex)

Testing based on: - GS-HSM-10 "Winches, lifting and pulling equipment and their components", 04/2015
- DIN 15112 "Spring pulls - Safety requirements, testing", 05/1979

Test report: No. 018.2-8/2015 dated 29.07.2015, 030.1/2013 dated 05.08.2015

Further details: Intended use:
Weight counterbalancing suspension of hand-guided tools and devices

Remarks:
Follow-up certificate of MHHW 10 070.

The type tested meets the requirements specified in article 21 para. 1 of the German Product Safety Act. The holder of the certificate is entitled to affix the GS mark shown overleaf to the products complying with the type tested. At that, the holder of the certificate shall observe the conditions specified overleaf.

The present certificate including the right to affix the GS mark is valid until: **2020-06-30**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.

