

PRODUCT CERTIFICATE

Certificate No.:
158:2.1114.1-01 Rev. 2.0

Initial certification date:
2012-04-16

Validity end date:
2018-04-16

This is to certify that the product

High Security Locks

Lock fixed to the door to be secured or to the door frame of the secure storage unit
with type designations as given in the Appendix

for the certificate holder

Carl Wittkopp GmbH

Konrad Zuse strasse 5, D-42551 Velbert, Germany

and produced in the manufacturing plant located at

Carl Wittkopp GmbH

Konrad Zuse strasse 5, D-42551 Velbert, Germany

are found to comply with the requirements in

SS 3880:2012 and SS-EN 1300:2013 Class B

DNV GL Business Assurance Sweden AB has performed the initial inspection of the factory and of the factory production control and performs annual surveillance, assessment and approval of the factory production control in accordance with DNV GL Certification Rules for High Security Locks (Scheme 5 in ISO/IEC 17067:2013).

This certificate will remain valid as long as neither the standard, the product nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the accredited production certification body.

Place and date:
Solna, 2015-11-12



Akkred. nr 1053
ISO/IEC 17065

For the Product Certification Body 1053:
DNV GL Business Assurance Sweden AB

Ann-Louise Pätt
Management Representative

Certificate No.: 158:2.1114.1-01 Rev. 2.0
 Place and date: Solna, 2015-11-12

Appendix to Certificate

Certificate history

Revision	Description	Issue Date
0.0	Original certificate	2012-04-18
1.0	Re-certification	2015-03-06
2.0	New lay out of certificate and specification of product(s)	2015-11-12

Product(s) covered by this certificate

Standard	Standard	Description	Test evidence
SS 3880:2012 and SS-EN 1300:2013	Wittkopp 1821-000-0 Wittkopp 1821-000-1 Wittkopp 1821-001-0 Wittkopp 1821-001-1 Wittkopp 1821-003-0 Wittkopp 1821-003-1	Mechanical code operated lock	Laboratory: VdS Test report: STM 01 816 (ITT) Laboratory: SSF Test report: P11-077

Conformity and marking of product

When meeting with the terms and conditions above, the producer may legally affix the DNV GL mark, followed by the identification number (ID No) of the certificate holder (**1114**), on the product:



The following information shall also be affixed on the product by the manufacturer at the production site:

- Certificate holders name or Brand
- Designation and edition of the applicable standard
- Type designation
- Production number and year of production

END OF CERTIFICATE