Sieć Badawcza Łukasiewicz

WARSZAWSKI INSTYTUT TECHNOLOGICZNY

Certification Department

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AC 041

CERTIFICATE OF CONFORMITY

No. P41/063/2025 (9143)

ENGLISH EDITION

Name and address of the certificate owner:

INTER SICHERHEITS SERVICE Sp. z o. o.
66-400 Gorzów Wlkp., ul. Kobylogórska 2

Name and address of the manufacturer:

INTER SICHERHEITS SERVICE Sp. z o. o.
66-400 Gorzów Wlkp., ul. Kobylogórska 2

Product name:

Safe for storage of arms and ammunition

Type (variants):

Starnberg, variants: Siegen SUPER S1 IMP, Siegen SUPER S1 IMP (2 door)

Detailed information about dimensions and masses on the reverse side of the certificate

Main features:

Product class: - S1 -

The product fulfills requirements of:

PN-EN 14450:2018-02

Date of expiration: **28 May, 2028**

This certificate is valid **from 29 May, 2025 until 28 May, 2028** under assumption that the technical specification is valid, item fulfills its requirements and there were no major changes in: product type, system, conditions and the place of the production .
Certification of conformity Type „ 3" acc. to PN-EN ISO/IEC 17067:2014-01.
Voluntary Certificate of conformity issued acc. to the program PC-01
Process identification number: 009/W/2025

MANAGER
CERTIFICATION DEPARTMENT

Marek ZIĘTALA M.Sc. Eng.

DEPUTY DIRECTOR for RESEARCH

Ph.D. Eng. Ireneusz BAIC

Certificate can be published only by Certificate Owner without comments, abbreviations and changes.
Warsaw, 21 May, 2025.

Certificate No. P41/063/2025 (9143)

Starnberg safes with variants (class S1 acc. to PN-EN 14450:2018-02) - basic parameters

Variant	Outer dimensions (mm)			Mass	Remarks
	height	width	depth	kg	
Siegen SUPER S1 IMP	1650	700	500	202	1-door cabinets
Siegen SUPER S1 IMP	1750	700	500	210	
Siegen SUPER S1 IMP	1950	950	500	280	
Siegen SUPER S1 IMP	1500	900	550	210	
Siegen SUPER S1 IMP (2 door)	1500	1160	550	230	2-door cabinet
Siegen SUPER S1 IMP	1800	900	550	235	1-door cabinet
Siegen SUPER S1 IMP (2 door)	1800	1160	550	260	2-door cabinet

Allowable dimensions:

Height: min. 160 mm; max. 2000 mm

Width: min. 220 mm; max. 2000 mm

Depth: min. 120 mm; max. 2000 mm

Kierownik
Dział Certyfikacji
mgr inż. Marek Ziętala