

# **CERTIFICATE OF CONFORMITY**

## **No. P41/113/2023 (8760)**

### **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:

**Deposit safe**

Type (variants):

**PEINE**

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

Main features:

**Product class: - S1 -**

The product fulfills requirements of:

**PN-EN 14450:2018-02**

Date of expiration: **21 June, 2026**


This certificate is valid **from 22 June, 2023 until 21 June, 2026** 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: 037/W/2023

**MANAGER**  
**CERTIFICATION DEPARTMENT**



**Marek ZIĘTALA M.Sc. Eng.**

**DEPUTY DIRECTOR**  
**for COMMERCIALIZATION**



**Lech KWIATKOWSKI Ph.D.**

*Certificate can be published only by Certificate Owner without comments, abbreviations and changes.*  
**Warsaw, 21 June, 2023.**

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**Peine safes (class S1 acc. to PN-EN 14450:2018-02) - basic parameters**

Article	Model	Outer dimensions			Inner dimensions			Mass
		height	width	depth	height	width	depth	kg
35700	Peine	600	250	250	306	210	180	27
35701	Peine	800	250	250	506	210	180	34
35702	Peine	1000	250	250	706	210	180	42
35703	Peine	600	460	460	306	442	390	55
35704	Peine	800	460	460	506	442	390	68
35705	Peine	1000	460	460	706	442	390	81

Max. outer dimensions: height 1500 mm, width 1000 mm, depth 1000 mm

Min. outer dimensions: height 500 mm, width 240 mm, depth 200 mm

Max. inner dimensions: height 1210 mm, width 982 mm, depth 836 mm

Min. inner dimensions: height 205 mm, width 222 mm, depth 336 mm

Kierownik  
Biura Certyfikacji  
  
mgr inż. Marek Ziętała