

# **CERTIFICATE OF CONFORMITY**

## **No. P41/103/2023 (8750)**

### **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 valuables**

Type (variants):

**AMSTERDAM**

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

Main features:

**Product class: - V -**

The product fulfills requirements of:

**PN-EN 1143-1:2019-07**

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: 035/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.**

## No. P41/103/2023 (8750)

### Amsterdam safes (class V acc. to PN-EN 1143-1:2012) - basic parameters

Article	Model	Outer dimensions			Inner dimensions			Door light		Mass
		height	width	depth	height	width	depth	height	width	kg
42701	Amsterdam	842	672	538	656	504	299	650	486	584
42702	Amsterdam	942	672	538	756	504	299	750	486	647
42703	Amsterdam	1042	672	538	856	504	299	850	486	694
42704	Amsterdam	1242	672	538	1056	504	299	1050	486	806
42705	Amsterdam	1542	842	578	1356	674	339	1350	656	1192
42706	Amsterdam	1842	842	578	1656	674	339	1650	656	1398
42707	Amsterdam	836	736	578	650	568	339	644	550	652
42708	Amsterdam	1286	736	578	1100	568	339	1094	550	927
42709	Amsterdam	1536	736	578	1350	568	339	1344	550	1078
42710	Amsterdam	1986	736	578	1800	568	339	1794	550	1357
42711	Amsterdam	1986	986	578	1800	818	339	1794	800	1863
42712	Amsterdam (2-doors)	1986	1296	578	1800	1128	339	1794	1110	2325
42713	Amsterdam (2-doors)	1842	1522	578	1656	1354	339	1650	1336	2457
42714	Amsterdam (2-doors)	1042	872	728	856	704	489	850	686	1019
42715	Amsterdam	1292	872	728	1106	704	489	1100	686	1212
42716	Amsterdam	1542	872	728	1356	704	489	1350	686	1401
42717	Amsterdam	1842	872	728	1656	704	489	1650	686	1636
42718	Amsterdam (2-doors)	1842	1236	728	1656	1068	489	1650	1050	2344

Max. outer dimensions: height 2100 mm, width 1400 mm, depth 800 mm

Min. outer dimensions: height 500 mm, width 600 mm, depth 350 mm

Kierownik  
Działu Certyfikacji  
  
mgr inż. Marek Ziętała

The validity of this certificate can be confirmed by phone numbers: +48 22 663-43-24, 22 560-28-00

Sieć Badawcza Łukasiewicz-Warszawski Instytut Technologiczny

Formularz F-2.2.1, edycja 9, 01-01-2023 r.