

Secure Storage Units EN 1143-1

Overview of insurance amounts in 1,000 €(mean values) in selected European countries										
	EN 14 450		EN 1143-1							
	S1	S2	0	I	II	III	IV	V	VI	VII
Austria private sector (without intruder alarm system)	n.a.	n.a.	20	65	100	200	400	n.a.	n.a.	n.a.
Austria private sector (with intruder alarm system)	n.a.	n.a.	40	130	200	400	800	n.a.	n.a.	n.a.
Austria business/industrial sector (without intruder alarm system)	n.a.	n.a.	10	20	50	100	150	250	375	500
Austria business/industrial sector (with intruder alarm system)	n.a.	n.a.	20	40	100	200	300	500	750	1.000
Belgium	1,8	2,5	7,3	24,7	37,2	74,3	111,6	148,7	223,1	n.a.
Czech Republic	4	6	12	20	48	160	240	600	1200	n.a.
Denmark (without intruder alarm system)	0,5	1,5	2	5	8	27	67	121	n.a.	n.a.
Denmark (with intruder alarm system)	1	2	4	11	16	81	202	n.a.	n.a.	n.a.
France	1,5	3	7,6	25	35	56	107	229	305	n.a.
Germany private sector (without intruder alarm system)	5	20	40	65	100	200	400	n.a.	n.a.	n.a.
Germany private sector (with intruder alarm system)	5	20	80	130	200	400	800	n.a.	n.a.	n.a.
Germany business/industrial sector (without intruder alarm system)	n.a.	n.a.	10	20	50	100	150	250	375	500
Germany business/industrial sector (with intruder alarm system)	n.a.	n.a.	20	40	100	200	300	500	750	1.000
Great Britain	3	6	9	15	26	51	88	146	219	n.a.
Hungary (without intruder alarm system)	6	10	20	31	78	n.a.	n.a.	n.a.	n.a.	n.a.
Hungary (with intruder alarm system)	12	20	40	62	156	272	467	1170	1950	3115
Italy	10	25	52	103	258	413	568	723	878	1.033
Netherlands	2,5	5	7	9	23	36	55	82	91	n.a.
Norway (without EX-certifications)	2,5	4,5	6	9	15	22	35	59	112	224
Norway (with EX-certifications)	n.a.	n.a.	n.a.	n.a.	22	35	59	106	177	324
Portugal	1,5	3	7,6	25	35	56	107	229	305	n.a.
Slovakia	n.a.	n.a.	n.a.	6	15	31	62	124	n.a.	n.a.

(without intruder alarm system)										
Slovakia (with intruder alarm system)	n.a.	n.a.	n.a.	25	92	246	492	738	n.a.	n.a.
Slovenia (without intruder alarm system)	2	4	8	17	42	83	125	209	313	417
Slovenia (with intruder alarm system)	4	8	16	34	84	166	250	418	626	834
Spain	1,5	3	7,6	25	35	56	107	229	305	n.a.
Sweden (without intruder alarm system)	1,6	2,7	5,3	8,5	15	22	37	59	88	n.a.
Sweden (with intruder alarm system)	n.a.	n.a.	n.a.	n.a.	22	37	59	82	131	n.a.
Switzerland (without intruder alarm system)	n.a.	n.a.	n.a.	30	60	120	300	450	n.a.	n.a.
Switzerland (with intruder alarm system)	n.a.	n.a.	n.a.	60	120	300	600	900	n.a.	n.a.
UK	3	6	9	15	26	51	88	146	219	n.a.

(NOTE: Unless otherwise specified, the mean values of the insurance amounts in 1,000 € are the same both for the private sector as well as for the business and industrial sector.)

Secure safe cabinets EN 14 450 / Safe EN 1143-1

Recommended insurance amounts in the private sector in Germany				
Product		ECB•S certification	Recommended insurance amounts in 1,000 €	
			without with	
	Security level		VdS approved intruder alarm system	
Steel cabinet *	A	none	---	---
	B	none	---	---
	Security level			
Secure safe cabinet	S1	EN 14 450	5	5
	S2	EN 14 450	20	20
	Resistance grade			
Safe	0	EN 1143-1	40	80
	I	EN 1143-1	65	130
	II	EN 1143-1	100	200
	III	EN 1143-1	200	400
	IV	EN 1143-1	400	800

* Products which are not type-tested, not certified and not under external quality surveillance. Specification VDMA 24 992 (version May 1995) is withdrawn without replacement as construction regulation for the manufacturer's declaration taking effect on 31 December 2003. For further information, please click [here](#).

Please note:

- ECB•S certified secure safe cabinets and safes with a weight of $\leq 1,000$ kg must be anchored at the place of installation in accordance with the installation instructions of the manufacturer.

Safe EN 1143-1

Recommended insurance amounts in the business and industry sector in Germany				
Product	Resistance grade	ECB•S certification	Recommended insurance amounts in 1,000 €	
			without VdS approved intruder alarm system	I with VdS approved intruder alarm system
Safe	0	EN 1143-1	10	20
	I	EN 1143-1	20	40
	II II EX	EN 1143-1	50	100
	III III EX	EN 1143-1	100	200
	IV IV EX	EN 1143-1	150	300
	IV CD IV CD EX V V EX	EN 1143-1	250	500
	V CD V CD EX VI VI EX	EN 1143-1	375	750
	VI CD VI CD EX	EN 1143-1	500	1.000

Please note:

- ECB•S certified safes with a weight of ≤ 1.000 kg must be anchored at the place of installation in accordance with the installation instructions of the manufacturer.
- CD: protection against attacks with the core drilling device
- EX: protection against attacks with explosives

ATM safes EN 1143-1

Recommended insurance amounts in the business and industry sector in Germany				
Product	Resistance grade	ECB•S certification	Recommended insurance amounts in 1,000 €	
			without VdS approved intruder alarm system	I with VdS approved intruder alarm system
	UL 291 *	none	---	---
ATM-safe	L	EN 1143-1	10	20
	I	EN 1143-1	20	40
	II II EX	EN 1143-1	50	100
	III III EX	EN 1143-1	100	200
	IV IV EX	EN 1143-1	150	300
	V V EX	EN 1143-1	250	500
	VI VI EX	EN 1143-1	375	750

* based on a standard of Underwriters Laboratories (USA).
 Due to the different design/construction requirements and assessment methods **not**
 comparable
 with ECB•S certified ATM safes according to EN 1143-1 in security-technical terms.

Please note:

- ECB•S certified ATM-safes must be anchored at the place of installation in accordance with the installation instructions of the manufacturer.
- EX: protection against attacks with explosives

Strongrooms EN 1143-1

Recommended insurance amounts in Germany				
Product	Resistance grade	ECB•S certification	Recommended insurance amounts in 1,000 €	
			without VdS approved intruder alarm system	with VdS approved intruder alarm system
Strongroom	V V EX	EN 1143-1	250	500
	VI VI EX	EN 1143-1	375	750
	VII VII EX	EN 1143-1	500	1,000
	VIII VIII EX	EN 1143-1	750	1,500
	IX IX EX	EN 1143-1	1,000	3,000
	IX CD IX CD EX X X EX	EN 1143-1	1,000	4,000
	X CD X CD EX XI XI EX	EN 1143-1	1,000	5,000
	XI CD XI CD EX XII XII EX	EN 1143-1	1,000	7,500
	XII CD XII CD EX XIII XIII EX	EN 1143-1	1,000	10,000
	XIII CD XIII CD EX	EN 1143-1	1,000	> 10,000

Please note:

- CD: protection against attacks with the core drilling device
- EX: protection against attacks with explosives