

***Shredding properly for  
your protection***

*Shredding paper, CDs, store cards and  
hard drives according to DIN 66399*

*Great Products. Great People.*

**HSM<sup>®</sup>**

# New times, new storage media, new standards

## Why do I need to destroy data media?

Anyone who deals with confidential, personal or sensitive data has to ensure that the data is properly destroyed and disposed of in accordance with the German Federal Data Protection Act. This means that data media must be shredded to make it impossible or as difficult as possible to reproduce the content of the data.

## Shredding according to the DIN standard

The storage media containing our confidential data and information are varied. Along with paper, the classic data medium, digital data media now also plays a major role. The DIN 66399 standard takes this diversity into account,

and defines what security means for all our modern media. The DIN 66399 supersedes DIN 32757 and describes the requirements for machines and processes for shredding data media.

The standard was developed by the Standards Committee for Information Technology and Applications (NIA). Read all about the DIN 66399 on the following pages.

# 1. The 3 protection classes of the DIN 66399

The protection requirement of your data is classified into three different classes. The type of data is checked to determine the protection requirement in the company. This identifies which need for protection is required, and therefore the protection class.

## The protection classes

	Risks
<b>Protection 1</b> Normal security requirement for internal data.	Unauthorised publication or dissemination would have a limited negative impact on the company. Protection of personal data must be ensured. There would otherwise be a risk to the position and financial situation of the affected persons.
<b>Protection class 2</b> High security requirement for confidential data.	Unauthorised dissemination would have a considerable affect on the company and could infringe legal obligations or laws. The protection of personal data must fulfil strict requirements. There would otherwise be a considerable risk to the social standing and financial situation of the affected persons.
<b>Protection class 3</b> Very high protection requirements for particularly confidential and secret data.	Unauthorised dissemination would have serious terminal consequences for the company and infringe trade confidentiality obligations, contracts or laws. It is essential that the confidentiality of personal data is maintained. Otherwise there is a risk to the health and safety or personal freedom of the affected persons.

# 2. The 6 data media of the DIN 66399

The standard divides all the different data media into 6 categories. Each category contains an explanation of the data formats.

**P**



**Information in original size:**  
 e.g. paper, x-ray films, print forms

**O**



**Optical data media:**  
 e.g. CDs, DVDs, Blu-ray discs

**T**



**Magnetic data media:**  
 e.g. floppy disks, ID cards with magnetic strips

**E**



**Electronic data media:**  
 e.g. USB sticks, chip cards, solid state drives, flash memory from smartphones and tablet PCs, memory cards from digital cameras

**F**



**Information in reduced form:**  
 e.g. films, foils

**H**



**Hard drives with magnetic data media**

# 3. The 7 security levels of the DIN 66399

The DIN 66399 standard divides each data media category into 7 security levels. The higher the security level, the smaller the particles.

	Security levels
<b>Protection class 1</b>	1
	2
	3
<b>Protection class 2</b>	3
	4
	5
<b>Protection class 3</b>	5
	6
	7

- Security level 1:** General documents to be rendered illegible or invalidated.
- Security level 2:** Internal documents to be rendered illegible or invalidated.
- Security level 3:** Data media with sensitive and confidential data as well as personal data subject to high protection requirements.
- Security level 4:** Data media with highly sensitive and confidential data as well as personal data subject to high protection requirements.
- Security level 5:** Data media with confidential information of fundamental importance for a person, company or institution.
- Security level 6:** Data media with confidential documents in the case of extraordinary security precautions.
- Security level 7:** For strictly confidential data with the highest security precautions.

# Finding the right document shredder step by step

## 1. Define your protection class ...

## 2. ... which leads to the security levels.

### Protection class 1

Normal protection requirement for internal data.

### Protection class 2

High protection requirement for confidential data.

### Protection class 3

Very high protection requirements for particularly confidential and secret data.

Security levels
<b>Security level 1</b> General documents to be rendered illegible or invalidated, for instance old advertising material such as catalogues, brochures
<b>Security level 2</b> Internal documents to be rendered illegible or invalidated, for instance internal company communication, such as out-of-date instructions, travel guidelines, notices, forms
<b>Security level 3</b> Data media with <b>sensitive</b> and confidential data as well as <b>personal</b> data subject to <b>high</b> protection requirements, e.g. company sales reports and tax documents as well as quotations, orders etc. with private address data
<b>Security level 4</b> Data media with <b>sensitive</b> and confidential data as well as <b>personal</b> data subject to <b>high</b> protection requirements, e.g. balances and conditions as well as payslips, personal data/files, work contracts, medical reports, tax documents
<b>Security level 5</b> Data media with confidential information of <b>fundamental importance</b> for a person, company or institution, e.g. patents, construction documents, strategic papers, competitor analysis, process documentation
<b>Security level 6</b> Data media with confidential documentation in the case of <b>extraordinary security precautions</b> , e.g. research and development documents, official areas
<b>Security level 7</b> For <b>strictly confidential</b> data with the highest security precautions e.g. secret service or military sectors

## 3. Select the data media relevant for you.



Information in original size	Optical data media	Magnetic data media	Electronic data media	Information in reduced form	Hard drives with magnetic data media
<b>P-1</b> Strip width max. 12 mm	<b>O-1</b> Particle size max. 2000 mm <sup>2</sup>	<b>T-1</b> Mechanically inoperable	<b>E-1</b> Mechanically/electronically inoperable	<b>F-1</b> Particle size max. 160 mm <sup>2</sup>	<b>H-1</b> Mechanically/electronically inoperable
<b>P-2</b> Strip width max. 6 mm	<b>O-2</b> Particle size max. 800 mm <sup>2</sup>	<b>T-2</b> Particle size max. 2000 mm <sup>2</sup>	<b>E-2</b> Split	<b>F-2</b> Particle size max. 30 mm <sup>2</sup>	<b>H-2</b> Damaged
<b>P-3</b> Particle size max. 320 mm <sup>2</sup>	<b>O-3</b> Particle size max. 160 mm <sup>2</sup>	<b>T-3</b> Particle size max. 320 mm <sup>2</sup>	<b>E-3</b> Particle size max. 160 mm <sup>2</sup>	<b>F-3</b> Particle size max. 10 mm <sup>2</sup>	<b>H-3</b> Deformed
<b>P-4</b> Particle size max. 160 mm <sup>2</sup>	<b>O-4</b> Particle size max. 30 mm <sup>2</sup>	<b>T-4</b> Particle size max. 160 mm <sup>2</sup>	<b>E-4</b> Particle size max. 30 mm <sup>2</sup>	<b>F-4</b> Particle size max. 2.5 mm <sup>2</sup>	<b>H-4</b> Split and deformed several times. Particle size max. 2000 mm <sup>2</sup>
<b>P-5</b> Particle size max. 30 mm <sup>2</sup>	<b>O-5</b> Particle size max. 10 mm <sup>2</sup>	<b>T-5</b> Particle size max. 30 mm <sup>2</sup>	<b>E-5</b> Particle size max. 10 mm <sup>2</sup>	<b>F-5</b> Particle size max. 1 mm <sup>2</sup>	<b>H-5</b> Split and deformed several times. Particle size max. 320 mm <sup>2</sup>
<b>P-6</b> Particle size max. 10 mm <sup>2</sup>	<b>O-6</b> Particle size max. 5 mm <sup>2</sup>	<b>T-6</b> Particle size max. 10 mm <sup>2</sup>	<b>E-6</b> Particle size max. 1 mm <sup>2</sup>	<b>F-6</b> Particle size max. 0.5 mm <sup>2</sup>	<b>H-6</b> Split and deformed several times. Particle size max. 10 mm <sup>2</sup>
<b>P-7</b> Particle size max. 5 mm <sup>2</sup>	<b>O-7</b> Particle size max. 0.2 mm <sup>2</sup>	<b>T-7</b> Particle size max. 2.5 mm <sup>2</sup>	<b>E-7</b> Particle size max. 0.5 mm <sup>2</sup>	<b>F-7</b> Particle size max. 0.2 mm <sup>2</sup>	<b>H-7</b> Split and deformed several times. Particle size max. 5 mm <sup>2</sup>

## 4. Define the area of application, number of users and amount of paper.

You have now defined the protection class for your documents and know

- which security level you want to achieve and
- which data media you have to shred.

The next questions are:

- Where is the document shredder going to be used and how many people are going to use it?
- What is the output of the document shredder, i.e. how many sheets of paper need to be shredded in one cycle?
- How big should the waste container be?

Area of application	Number of users	Amount of paper per cycle	Waste container volume
<b>Private / home office</b>	1 to 3 people	1 - 16 sheets 80g/m <sup>2</sup>	up to 25 litres
<b>Workplace</b>	up to 8 people	1 - 32 sheets 80g/m <sup>2</sup>	up to 100 litres
<b>Large offices / office floor</b>	up to 15 people	1 - 72 sheets 80g/m <sup>2</sup>	up to 200 litres
<b>Archives / large bulks</b>	from 15 people	up to 550 sheets 80g/m <sup>2</sup>	

You have now specified all the data to be able to decide on the right document shredder for you.

On page 14 you can find the complete selection of HSM document shredders.



## Keep it a secret

Some paper baskets contain documents which can quickly give away your profile or the results of your work to someone external.

If you don't want your credit card statements in their original size to end up in the paper bin – there is a solution: just shred them before anyone else reads them.

According to international Data Protection Guidelines, you must destroy any personal, confidential or secret data securely. On all accounts, this leads you to the document shredder.

Read all about the DIN 66399 on the following pages.

safe



unsafe



P



## Security level for data media in category P

The data media in category P are paper or x-ray films. The document shredder ensures that these documents are shredded securely into strips or particles. Security levels P-1 and P-2 shred into strips. P-3 and above shred into particles.

### SCENARIO:

Dr. White the dentist would like to shred some old patient files. They contain strictly confidential personal data. The patient files consist of written documents and x-ray films. Therefore the data media group P is required for Dr. Weiß. The security classes in question for protection class 3 are P-4 and P-5.



P-1



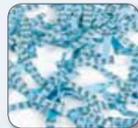
Strip width max. 12 mm

P-2



Strip width max. 6 mm

P-3



Particle size max. 320 mm<sup>2</sup>

P-4



Particle size max. 160 mm<sup>2</sup>

P-5



Particle size max. 30 mm<sup>2</sup>

P-6



Particle size max. 10 mm<sup>2</sup>

P-7



Particle size max. 5 mm<sup>2</sup>

O



## Security level for data media in category O

The optical media in category O are CDs, DVDs and Blu-ray discs. The document shredder ensures that these data media are shredded securely into strips or particles. The cutting rollers in the document shredder cut the CDs or DVDs into particles in the O-1 to O-7 security classes. The smaller the particle, the harder it is to reproduce the data.

### SCENARIO:

An advertising agency would like to shred some old drafts. The information is confidential and also contains all the addresses of mail shot recipients. The agency needs protection class 2. As the information is stored on paper and DVD, the P and O data media categories are required. The agency selects P-3 / O-3, P-4 / O-4 or P-5 / O-5 security levels from protection class 2. The smaller the particle, the higher the security for the agency.



O-1



Particle size max. 2000 mm<sup>2</sup>

O-2



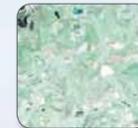
Particle size max. 800 mm<sup>2</sup>

O-3



Particle size max. 160 mm<sup>2</sup>

O-4



Particle size max. 30 mm<sup>2</sup>

O-5



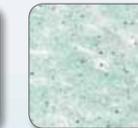
Particle size max. 10 mm<sup>2</sup>

O-6



Particle size max. 5 mm<sup>2</sup>

O-7



Particle size max. 0.2 mm<sup>2</sup>

### Tip:

#### Using the DIN standard in practice:

1. Determine the protection class for the data you want to shred.
2. Select the security level. The protection class issued then offers you a choice of 3 security levels. The higher the security level you select, the smaller and therefore more secure the particles are shredded.
3. Check what type of data media you need to deal with. Paper, CDs, magnetic storage, electronic storage, hard drives etc.
4. Now connect data media and security level. You can now use this information to select the appropriate document shredder (see table, page 11).

#### Shredding different types of data media securely

You have documents with protection class 2 which need to be shredded. You select security level 4, as this involves strictly confidential personal data. The information is on paper and DVDs. Therefore, this is data media in the P and O categories. You need a document shredder which can shred both media types. The right security level for paper is P-5, and for DVDs it is O-4. To find the right document shredder the combination P-5/O-4 needs to be found.

Protection class	Security levels					
	P	F	O	T	H	E
1	P-1	F-1	O-1	T-1	H-1	E-1
	P-2	F-2	O-2	T-2	H-2	E-2
	P-3	F-3	O-3	T-3	H-3	E-3
2	P-4	F-4	O-4	T-4	H-4	E-4
	P-5	F-5	O-5	T-5	H-5	E-5
3	P-6	F-6	O-6	T-6	H-6	E-6
	P-7	F-7	O-7	T-7	H-7	E-7

# T

## Security levels for data media in category T



The data media category T is for floppy disks, magnetic tapes or cards with magnetic strips. Security level T-1 is, for example, a bent disk. Here, protection from reproducing the data is extremely low. It is better to shred the data media into particles.

### SCENARIO:

A department store sends out new store cards and shreds the old cards as a service for their customers. The cards contain personal customer information and therefore belong in protection class 2. For these magnetic cards, T-3, T-4 and T-5 security levels apply. The higher the security level, the smaller the particles.



# E

## Security levels for data media in category E



Data media category E includes flash memory such as memory cards for cameras and smartphones, chip cards from banks and health insurance companies or USB sticks. You have already reached security level E-1 if the data media is deformed mechanically. However, shredding the memory on the USB stick or in the camera is far more secure.

### EXAMPLE:

An R&D department has saved sensitive information on a plastic USB stick, which can no longer be read on the computer. Therefore, the data media with the sensitive data needs to be shredded securely. Protection class 2 and security classes E-3, E-4 and E-5 apply here due to the level of sensitivity. The company decides it is best to have the higher security level.



T-1	T-2	T-3	T-4	T-5	T-6	T-7
Mechanically inoperable	Particle size max. 2000 mm <sup>2</sup>	Particle size max. 320 mm <sup>2</sup>	Particle size max. 160 mm <sup>2</sup>	Particle size max. 30 mm <sup>2</sup>	Particle size max. 10 mm <sup>2</sup>	Particle size max. 2.5 mm <sup>2</sup>

E-1	E-2	E-3	E-4	E-5	E-6	E-7
Mechanically / electronically inoperable	Split	Particle size max. 160 mm <sup>2</sup>	Particle size max. 30 mm <sup>2</sup>	Particle size max. 10 mm <sup>2</sup>	Particle size max. 1 mm <sup>2</sup>	Particle size max. 0.5 mm <sup>2</sup>

### Tip:

#### Shredding magnetic data medium securely

Sensitive data can often be found on magnetic data media such as disks. Overwriting data with software solutions is viewed differently in specialist circles. It is still possible to reproduce data from media which is not physically damaged or only slightly (from bending).

**Data from companies, authorities, doctors and lawyers is generally classified as "confidential personal data". Therefore, it is particularly important that the data is deleted securely.**

#### Electronic data media

Here there is large selection of electronic data media, so-called flash memory, including solid state drives (SSD), data memory on USB sticks, bank cards, electronic identity cards, memory cards from mobile telephones, smartphones and digital cameras. They store their content in the form of electronic charges in storage cells and there is currently no safe and recognised way to delete them irretrievably.

Once the data is no longer needed or the device is resold or recycled, every user wants to be sure that the data cannot be restored. Shredding the data media in class E at a high security level makes reproduction only possible with the use of highly specialised equipment which is not usually commercially available.

# F



## Security levels for data media in category F

Data media in category F contain film and microfilm/microfiche. The data media are shredded in the document shredder according to the size of the cutting rollers and cannot be reconstructed.

### SCENARIO:

A local government agency would like to shred some microfilms. As they contain personal data, it must be ensured that the information is shredded irretrievably. This type of application comes under protection class 2 – so the local government agency needs F-3, F-4 or F-5 security levels. The security level decision often depends on internal regulations. Generally, the following applies: the smaller the particle, the more secure.



<b>F-1</b>	<b>F-2</b>	<b>F-3</b>	<b>F-4</b>	<b>F-5</b>	<b>F-6</b>	<b>F-7</b>
Particle size max. 160 mm <sup>2</sup>	Particle size max. 30 mm <sup>2</sup>	Particle size max. 10 mm <sup>2</sup>	Particle size max. 2.5 mm <sup>2</sup>	Particle size max. 1 mm <sup>2</sup>	Particle size max. 0.5 mm <sup>2</sup>	Particle size max. 0.2 mm <sup>2</sup>

### Tip:

#### What is personal data?

The German Federal Data Protection Act governs the handling of personal data. The purpose of this law is to protect individuals so that their privacy is not impinged when their data is used. Data is personal if it describes personal or material circumstances of an identified or identifiable natural person.

For instance, this includes the name, personnel number, social insurance number, vehicle licence plate number, gender, address, income, family status, date of birth, nationality, illnesses, school grades, occupation, religion or beliefs, planning and forecast data.

# H



## Security levels for data media in category H

Data media in category H include hard drives with magnetic storage. Hard drives are often “destroyed” in a simple way using a hammer or an oven. However, the correct way to shred the complete hard drive into particles is to use a shredder. A hard drive shredder is required because of the strength and size of hard drives – especially if large quantities of hard drives have to be shredded.

### SCENARIO:

An IT department is taking the computers out of service in the accounting section. Not all the data was saved on the network drives. Some personal data and bank account details are stored on the hard drives. This information comes under protection class 2 and 3 and needs to be shredded at security level H-5.



<b>H-1</b>	<b>H-2</b>	<b>H-3</b>	<b>H-4</b>	<b>H-5</b>	<b>H-6</b>	<b>H-7</b>
Mechanically/electronically inoperable	Damaged	Deformed	Split and deformed several times. Particle size max. 2000 mm <sup>2</sup>	Split and deformed several times. Particle size max. 320 mm <sup>2</sup>	Split and deformed several times. Particle size max. 10 mm <sup>2</sup>	Split and deformed several times. Particle size max. 5 mm <sup>2</sup>

### Recommendation:

“To render your hard drive completely useless you should take it apart and **physically destroy it**. In most cases, selling a used hard drive is not worth it if you compare the monetary gain with the value of your data.”

Source: <https://www.bsi.bund.de>

## Select the right security level

The security level which the document shredder produces depends on its cutting units. They shred data media into a particular size – e.g. a particle size of 30 mm<sup>2</sup>. This size is assigned a security level which varies according to the data media. The P-5 security level is for paper, the O-4 security level is for CDs. The HSM SECURIO P40 document shredder uses the P-5 / O-4 / T-5 / E-4 / F-2 security levels (in 1.9 x 15 mm cutting size) in this way.

When is this information important for you? One possible scenario: you are required to shred documents at protection class 2. The documents are in the form of paper and CDs. You know that you need to shred the CDs at security level O-4.

### How do you proceed?

You choose a document shredder which can shred the CDs at O-4. Shredding the paper is done automatically at security level P-5 – therefore has more security. The DIN specifies that you should always select the higher security level.



Every document shredder contains two cutting units which cut data media into strips or particles. The smaller the particle, the higher the security level. The aim is to shred the data so that it cannot be reproduced.



## Recommendations:

### Separate cutting units

The DIN 66399 recommends that "If data media come under different security levels, it's advisable to separate them into different security levels for ecological and economical reasons."

This means it's better to choose a document shredder with two cutting units and separate infeed slots. This way, paper and CDs can be shredded at different security levels, the particles go into different waste containers and can then be disposed of separately.



The HSM SECURIO P40 is available as an option with a separate CD cutting unit.

### The correct work process for shredding data media

The DIN 66399 defines three different processes for shredding data media and recommends direct shredding (version 1) over and above the other processes.

#### Version 1: Directly by the responsible department

1. Data accumulates in companies and offices which needs to be shredded.
2. This is shredded directly at the workplace.

#### Version 2: On site by a service provider

1. Data accumulates in companies and offices which needs to be shredded.
2. This is collected and stored.
3. It is then transported internally to the central place on site for data shredding.
4. And shredded by an internal service provider on site.

#### Version 3: By an external service provider

1. Data accumulates in companies and offices which needs to be shredded.
2. This is collected and stored.
3. It is then transported to an external central place for data shredding.
4. Here it is collected again and stored.
5. And shredded by an external service provider.

**Tip:** The security is higher if the distance to the document shredder is short. This is why DIN 66399 recommends shredding data media directly at the workplace.



Protection class	Security level	Data media	Home office 1 to 3 people	Workplace for up to 8 people	Large office for up to 15 people	Archives / large bulks for more than 15 people
1	1	P	shredstar: S5, S10			Powerline: FA 400
		O		shredstar: X10, X15, X18, X6pro, X8pro		Powerline: FA 400
		T				Powerline: FA 400
		E				Powerline: FA 400
		F	SECURIO: C16, C18 Classic: 80, 90, 102	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225 shredstar: MultiShred, X5, X10, X15, X18, X6pro, X8pro	SECURIO: P36, P40, P44 Classic: 386, 390	Powerline: FA 400, 450 FA 500
	2	P	SECURIO: C16, C18, Classic: 70, 80, 90, 102	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225	SECURIO: P36, P40, P44 Classic: 386, 390, 411	Powerline: FA 400, FA 500
		O	SECURIO: C18	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225	SECURIO: P36, P40, P44 Classic: 386, 390, 411, 412	Powerline: FA 400, FA 500
		T	SECURIO: C16, C18 Classic: 90, 102	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225 shredstar: X6pro, X8pro, X10, X15, X18	SECURIO: P36, P40, P44 Classic: 386, 390, 411	Powerline: FA 400, FA 500 HDS 230
		E	SECURIO: C16, C18 Classic: 90, 102	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225 shredstar: X6pro, X8pro, X10, X15, X18	SECURIO: P36, P40, P44 Classic: 386, 390, 411, 412	Powerline: FA 400, FA 500 HDS 230
		F	SECURIO: C18	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225	SECURIO: P36, P40, P44 Classic: 386, 390, 411	Powerline: 450, FA 500
	3	P	Classic: 102	Classic: 104, 105, 125, 225	Classic: 411, 412	Powerline: FA 400, FA 500
		O		SECURIO: B24, B32, B34 Classic: 225 shredstar: MultiShred	SECURIO: P36, P40, P44 Classic: 390	Powerline: HDS 230, FA 400, 450 FA 500
		T			Classic: 411, 412	Powerline: FA 400, FA 500 HDS 230
		E	SECURIO: C16, C18	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225 shredstar: MultiShred	SECURIO: P36, P40, P44 Classic: 386, 390	Powerline: FA 400, 450 FA 500
		F		SECURIO: B24, B32, B34 Classic: 105, 125, 225	SECURIO: P36, P40, P44 Classic: 390, 411	
	4	P	SECURIO: C16, C18 Classic: 80, 90, 102	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225 shredstar: MultiShred, X5, X10, X15, X18, X6pro, X8pro	SECURIO: P36, P40, P44 Classic: 386, 390	Powerline: FA 400, 450 FA 500
		O			SECURIO: P40, P44, Classic: 411	Powerline: 450, FA 500
		T	SECURIO: C16, C18	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225 shredstar: MultiShred	SECURIO: P36, P40, P44 Classic: 386, 390	Powerline: FA 400, 450 FA 500
		E	SECURIO: C18	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225	SECURIO: P36, P40, P44 Classic: 386, 390, 411	Powerline: 450, FA 500
		F		Classic: nanoshred 726	Classic: nanoshred 726	
H					Powerline: HDS 230	
5	P	SECURIO: C18	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225	SECURIO: P36, P40, P44 Classic: 386, 390, 411	Powerline: 450, FA 500	
	O			Classic: 411		
	T	SECURIO: C18	SECURIO: B22, B24, B32, B34 Classic: 104, 105, 108, 125, 225	SECURIO: P36, P40, P44 Classic: 386, 390, 411	Powerline: 450, FA 500	
	E			SECURIO: P36, P40, P44 Classic: 411		
	H				Powerline: HDS 230	
6	P		SECURIO: B24, B32, B34 Classic: 105, 125, 225	SECURIO: P36, P40, P44 Classic: 390, 411		
	T			SECURIO: P36, P40, P44 Classic: 411		
	O			SECURIO: P36, P40, P44		
7	P		SECURIO: B24, B32, B34 Classic: 125, 225	SECURIO: P36, P40, P44 Classic: 390, 411		

Here you can see:  
 tax declarations from 2002,  
 2 confidential letters from the  
 accountant, 1 old hard drive,  
 3 USB sticks, 1 DVD with a  
 presentation for the new hybrid  
 engine, 2 old health insurance cards  
 and an expired credit card.



**Enquire now! We are always glad to help.**

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## Would you like more information on data protection?

- For more information on the DIN 66399, go to [www.hsm.eu/din-en](http://www.hsm.eu/din-en)
- Our data protection consultants would be glad to offer you personal advice on our **free advisory hotline: 00800 44 77 77 66 (GER, AT, BE, NE, LUX, DK)** or use the contact form at [http://en.hsm.eu/contact\\_en](http://en.hsm.eu/contact_en)
- Or send an email to [DIN@hsm.eu](mailto:DIN@hsm.eu)

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