## 1. Controller

This information is exclusively for the relevant Data Protection Authority. It should not be shared with third parties.

1.1 Details of the organization	
Company name:	
Address:	Postal code:
City:	Country:
1.2 Contact person (to obtain corres	ponding information)
Name:	
Position:	
Address:	Postal code:
City:	Country:
Email address:	
Telephone no:	
1.3 Type of notification	
☐ Complete notification (Section 2 a becoming aware of the data breach.)	nd Section 3 shall be completed 72h after
☐ Two-step notification (Section 2 shall be completed 72h after becoming aware of the data breach, while Section 3 shall be completed within four weeks after becoming aware of the data breach.)	

## 2. Principal Information on the Personal Data Breach

To be filled out and shared with the Data protection Authority within the first 72 hours of being aware of the data breach.

2.1 Sector or affected party
☐ Manufacturing
☐ Electricity, gas, steam, and air conditioning supply
☐ Agriculture
□ Construction
☐ Wholesale and retail trade
□ Telecommunications
☐ IT and other information services
☐ Financial and insurance services
☐ Legal, accounting, management, architecture, engineering, technical testing, and analysis activities
☐ Scientific research and development
□ Other (please specify):
2.2 Company size (number of employees)
□ 1-9
□ 10-49
<b>□</b> 50-249
<b>□</b> 250-749
<b>□</b> 750-1000
□ > 1000
2.3 Company size (turnover)
□ ≤ € 2 m
□ ≤ € 10 m
□ ≤ € 50 m
□ > € 50 m

2.4 Country of the organization's headquarters				
Specify the cou	ntry:			
2.5 Country who	ere the breach took բ	olace		
Specify the cou	ntry:			
2.6 Date and tir	ne of the breach			
Hour:	Minute:	Day:	Month:	Year:
2.7 Date and tir	ne of detection			
Hour:	Minute:	Day:	Month:	Year:
	d the breach? (can b information form, if		_	
☐ Malicious att ☐ Internal	ack □ External			
☐ Accident (system failure):				
☐ Negligence (human error):				
☐ Other (please specify):				
2.9 If the breach?	h is a result of a mali	cious attack, v	vhat malicious attac	k caused the
□ Trojans				
☐ Cryptolocker				
☐ Distributed d	enial of service (DoS)	)		
■ Malware				
☐ CEO fraud				
□ Blackmailing				
☐ Other (please	e specify):			
	•			

2.10 What is the likely impact of this breach?
□ Data publication
□ Data theft
☐ Identity theft or fraud
□ Loss of data
☐ Loss of confidentiality of personal data
☐ Property damage
☐ Direct financial loss
☐ Business interruption
☐ Liability issues
□ Damage to the reputation
☐ Other (please specify):
2.11 Type of data affected/exploited/stolen
☐ Personal ☐ Sensitive (e.g., health/genetic data, etc.) ☐ No sensitive
2.12 If the data is personal, what is the encryption status of the data?
□ Full
□ Partial
□ None
2.13 Was the data breached subject to a Data Protection Impact Assessment?
□ Yes
□No
2.14 What type of IT support does the organization have?
□ Internal
□ External
2.15 What measures have been taken to mitigate the negating effects of the data breach?
□ Data recovery
☐ Erasure of malware or negative software
☐ Replacement of destroyed property

☐ External testing (i.e., ethical hackers, pen tests, etc.)	
☐ Enhancement of data security measures	
□ Other (please specify):	
2.16 Does the organization have insurance for the type of incident experienced?	
□ Yes	
□No	

## 3. Complementary Information

To be filled out and shared with the Data protection Authority within a maximum of four weeks after being aware of the data breach.

3.1 Date/time of	f when the attack	3.1 Date/time of when the attack ended				
Hour:	Minute:	Day:	Month:	Year:		
3.2 Estimated fi	nancial damage					
3.3 The amount	of personal datas	ets affected/expl	oited/stolen			
3.4 Have the da	ta subjects been r	notified of the bre	ach?			
☐ Yes						
□ No						
3.5 How many d	lata subjects have	been notified?				
3.6 Estimated fi	nancial damage					
Cost of notificat	tion:	Financi	al damage:			
3.7 Did the orga recurrence?	nization take any	corrective measu	res to prevent the	data breach's		
□ Improvement of data security measures and, in particular: □ Audit and redesign of data collection procedures □ Audit and redesign of data processing procedures □ Audit and re-evaluation of the data processor (if applicable) □ Encryption of data at rest □ No data security measures were taken □ Other (please specify):						
3.8 The cause of	f the data breach					
☐ Malicious atta ☐ Internal ☐ External ☐ Accident (system of the content of the	tem failure) uman error) specify):					
3.9 If known, ple attack?	ease specify or rea	son behind the d	ata breach, in cas	e of a malicious		

3.10 If known, please specify the exploit software used, in case of a malicious attack?
<ul> <li>□ Malware</li> <li>□ Ransomware</li> <li>□ Phishing</li> <li>□ SQL injection attack</li> <li>□ Cross-site scripting (XSS)</li> <li>□ Denial of service (Dos)</li> </ul>