




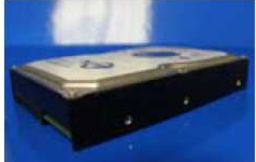


DATAVERNIEGING MICHEL N.V.

High Security Division

DIN 66399 SECURITY LEVELS & DATA CARRIER CLASSIFICATION

P	<p>DATA IN ORIGINAL SIZE ON PAPER, PRINTOUT, FILMS, PRINTING PLATES ETC.</p> <p>P-1 Stripe width max 12mm P-2 Stripe width max 6mm</p> <p>P-3 Cross Cut $\leq 320\text{mm}^2$ P-4 Cross Cut $\leq 160\text{mm}^2$ P-5 Cross Cut $\leq 30\text{mm}^2$</p> <p>P-6 Cross Cut $\leq 10\text{mm}^2$ P-7 Cross Cut $\leq 5\text{mm}^2$</p>	
O	<p>DATA ON OPTICAL CARRIERS CDs, DVDs ETC.</p> <p>O-1 Cross Cut $\leq 2000\text{mm}^2$ O-2 Cross Cut $\leq 800\text{mm}^2$</p> <p>O-3 Cross Cut $\leq 160\text{mm}^2$ O-4 Cross Cut $\leq 30\text{mm}^2$ O-5 Cross Cut $\leq 10\text{mm}^2$</p> <p>O-6 Cross Cut $\leq 5\text{mm}^2$ O-7 Cross Cut $\leq 0,2\text{mm}^2$</p>	
T	<p>DATA ON FLOPPY DISKS, ID CARDS, MAGNETIC TAPE CASSETTES, ETC.</p> <p>T-1 mechanically inoperable T-2 Cross Cut $\leq 2000\text{mm}^2$</p> <p>T-3 Cross Cut $\leq 320\text{mm}^2$ T-4 Cross Cut $\leq 160\text{mm}^2$ T-5 Cross Cut $\leq 30\text{mm}^2$</p> <p>T-6 Cross Cut $\leq 10\text{mm}^2$ T-7 Cross Cut $\leq 2,5\text{mm}^2$</p>	
E	<p>DATA ON ELECTRONIC DATA CARRIERS: MEMORY STICKS, CHIP CARDS, SEMICONDUCTOR HARD DRIVES, MOBILE COMMUNICATION MEDIA, ETC.</p> <p>E-1 mechanically/electronically inoperable E-2 Split</p> <p>E-3 Cross Cut $\leq 160\text{mm}^2$ E-4 Cross Cut $\leq 30\text{mm}^2$ E-5 Cross Cut $\leq 10\text{mm}^2$</p> <p>E-6 Cross Cut $\leq 1\text{mm}^2$ E-7 Cross Cut $\leq 0,5\text{mm}^2$</p>	
F	<p>REDUCED SIZE DATA ON MICRO FILMS AND FOILS</p> <p>F-1 Cross Cut $\leq 160\text{mm}^2$ F-2 Cross Cut $\leq 30\text{mm}^2$</p> <p>F-3 Cross Cut $\leq 10\text{mm}^2$ F-4 Cross Cut $\leq 2,5\text{mm}^2$ F-5 Cross Cut $\leq 1\text{mm}^2$</p> <p>F-6 Cross Cut $\leq 0,5\text{mm}^2$ F-7 Cross Cut $\leq 0,2\text{mm}^2$</p>	
H	<p>DATA ON HARD DISKS (WITH MAGNETIC DATA CARRIERS)</p> <p>H-1 mechanically/electronically inoperable H-2 damaged</p> <p>H-3 deformed H-4 Cross Cut $\leq 2000\text{mm}^2$ H-5 Cross Cut $\leq 320\text{mm}^2$</p> <p>H-6 Cross Cut $\leq 10\text{mm}^2$ H-7 Cross Cut $\leq 5\text{mm}^2$</p>	

PROTECTION CLASS	SECURITY LEVEL	TYPE OF DATA	KIND OF DOCUMENT	TREATMENT
1	LEVEL 1	GENERAL INFO	CATALOGUE/BROCHURE	ILLEGIBLE OR INVALIDATED
1	LEVEL 2	INTERNAL DOCUMENTS	COMPANY NOTICE/GUIDELINE	ILLEGIBLE OR INVALIDATED
1/2	LEVEL 3	SENSITIVE AND PERSONAL	SALES REPORT/QUOTATION/ORDER	ILLEGIBLE
2	LEVEL 4	SENSITIVE AND PERSONAL	PAYSLIPS/MEDICAL REPORT/TAX DOC	HIGH PROTECTION
2/3	LEVEL 5	CONFIDENTIAL	PATENT/CONSTRUCTION DOC./ID	HIGH PROTECTION
3	LEVEL 6	CONFIDENTIAL & SECRET	DEVELOP.DOC. / OFFICIAL AREAS	VERY HIGH PROTECTION
3	LEVEL 7	STRICTLY CONFIDENTIAL & TOP SECRET	SECRET SERVICE / MILITARY SECTORS	HIGHEST SECURITY PRECAUTIONS