Security levels

Security levels according to DIN 66399 for Information presentation in original size, for example paper documents

P-1 Recommended for instance for data carriers with general data, which have to be made illegible.

Particle size ≤ 2000 mm² or **strip width ≤ 12 mm.** Unlimited strip length.

P-2 Recommended, for example, for data carriers with internal data, which have to be made illegible.

Particle size ≤ 800 mm² or **strip width ≤ 6 mm** Unlimited strip length.

P-3 Recommended, for example, for data carriers with sensitive and confidential data.

Particle size ≤ 320 mm² (for example particles 6 x 50 mm) or **strip width ≤ 2 mm** Unlimited strip length.

P-4 Recommended, for example, for data carriers with particularly sensitive and confidential data.

Particle size ≤ 160 mm² and for regular particles: strip width ≤ 6 mm (for example particles 4 x 40 mm).

P-5 Recommended, for example, for data carriers with secret data.

Particle size ≤ 30 mm² and for regular particles: strip width ≤ 2 mm (for example particles 2 x 15 mm).

P-6 Recommended, for example, for data carriers with secret data where unusually high security standards shall be maintained.

Particle size ≤ 10 mm² and for regular particles: strip width ≤ 1 mm (for example particles 0.8 x 12 mm).

P-7 Recommended, for example, for data carriers with top secret data where the strictest security standards shall be maintained.

Particle size ≤ 5 mm² and for regular particles: strip width ≤ 1 mm (for example particles 0.8 x 5 mm).