



**CLASSIFICATION OF
KODAK INDUSTREX FILM SYSTEMS
ACCORDING TO EN 584-1 (2006)**

**KODAK INDUSTREX Film Types Covered:
M100, MX125, T200 and AA400**

Processing Conditions:

| | Developer | Immersion Time | Temperature |
|-----------|---------------------------------|-----------------------|---------------|
| Automatic | INDUSTREX Single Part Developer | 100 Seconds (8'Cycle) | 26° C (79° F) |

Film System Classification, per EN 584-1 (2006) and ISO 11699-1:

| Film Type | Process Cycle | CEN Speed | Dose mGY | Gradient | | Sigma D at D = 2 | R a t i o G/Sigma D | EN 584-1 Class |
|-----------|---------------|-----------|----------|----------|-------|------------------|---------------------|----------------|
| | | | | D = 2 | D = 4 | | | |
| M100 | Auto | 100 | 10.2 | 5.11 | 7.86 | 0.017 | 295 | C 2 |
| MX125 | Auto | 125 | 7.3 | 4.29 | 7.32 | 0.0195 | 220 | C 3 |
| T200 | Auto | 200 | 4.4 | 4.10 | 6.91 | 0.024 | 170 | C 4 |
| AA400 | Auto | 400 | 2.8 | 4.11 | 6.98 | 0.030 | 137 | C 5 |

These classifications will be valid if the above processing cycle is implemented and in control.

Exposure:

All exposures have been made in accordance with EN 584-1 and ISO 11699-1.

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Best Regards,

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