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CALIFORNIA

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DEPARTMENT OF  
BUILDING AND SAFETY  
Mechanical Testing Laboratory  
2319 Dorris Place, Los Angeles, CA 90031-1083  
(213) 485-2314

ANDREW A. ADELMAN, P.E.  
GENERAL MANAGER

RAYMOND CHAN  
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B.K. BORGLUM  
EASTMAN KODAK CO  
1041 W. RIDGE ROAD  
ROCHESTER, NY 14652-3491

Telephone: 585-726-4753

Models:

File Number: M-950007  
Effective Date: 03/01/2006  
Expiration Date: 03/01/2007  
Manufacturer: SAME  
Item: FILM PROCESSORS

X-Omat Models: Min R Mammography, M6B, M7B, M43A, 180LP(S), , 270RA, 480RA, 1000(A), 2000(A),  
3000RA(Integrated/Multiloader 7000RA), 5000RA

Industrex Models: M6-I, M35(A)

**PLEASE REFER TO THE APPLICATION NUMBER ON ALL CORRESPONDENCE, PHONE CALLS & SAMPLES**

The item processed under the above file number has been tested, examined and found to comply with applicable Los Angeles Plumbing Code (LAPC) and/or Los Angeles Mechanical Code (LAMC) and is hereby approved unless revoked for cause.

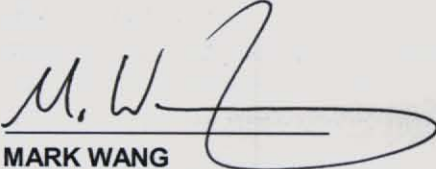
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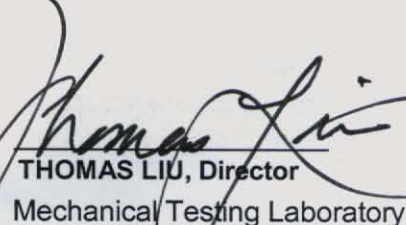
**CONDITIONS OF APPROVAL:**

See attached

Each item shall have the name or trademark of manufacturer and model number where it will be visible for inspection.

In order to renew this approval, an application and reexamination fee must be submitted on or before the expiration date shown above. Arrangement shall be made to remove any test samples remaining in the Laboratory. Samples remaining after 21 days from the date of this notice will be shipped collect by the most convenient carrier or disposed of in accordance with applicable regulation.

  
**MARK WANG**  
Mechanical Testing Laboratory, Test Engineer  
FILM PROCESSOR

  
**THOMAS LIU, Director**  
Mechanical Testing Laboratory

April 6, 2006

EASTMAN KODAK CO.  
APPLICATION NO : M-950007  
FILM PROCESSORS

CONDITIONS OF APPROVAL:

1. These units may be installed in commercial occupancies in accordance with the requirements of the Los Angeles Plumbing Code (LAPC), 2002 Edition, the manufacturer's printed instructions and this lab report.
2. Backflow protection of the potable water system is provided by way of an internal airgap. No additional cross connection control devices are required.
3. This unit shall drain by indirect waste per Section 94.811 of the Los Angeles Plumbing Code, 2002 Edition. In reference to Section 94.811.8, minor installations of these products may be defined as an installation of one small capacity unit. The location shall have an adequate number of other water discharging fixtures to dilute the corrosive waste products. Locations where multiple small units or a single large capacity unit are installed shall not be considered minor installations.
4. Each drain line shall be routed without dips or sags to terminate as an airgap no less than one (1) inch or two pipe diameters, whichever is greater, above the flood level rim of a City of Los Angeles approved indirect waste receptor.
5. Approved corrosive waste piping shall be used for indirect waste discharge pipes per the requirements of the manufacturer.
6. A Plumbing permit shall be secured for each installation. An Industrial Waste Division permit from the Department of Public Works shall be obtained per the requirements of Section 94.811.7 of the Los Angeles Plumbing Code, 2002 Edition.

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