Kodak

KODAK Film Manufacturing ISO Certificates and Certificates of Analysis for:

KODAK ACCUMAX Photoplotter films ARD7 RED7 ABX7 AGX7

Dear Valued Customer:

Kodak takes great care in assuring product quality and that all products are released to our specifications.

The purpose of this document is to provide you with the following information:

Section I: ISO Certificates for KODAK Film Manufacturing sites:

- 1. Kodak Park, Rochester, NY
- 2. Kodak De Mexico
- 3. Kodak Limited, Harrow England
- 4. Kodak China, Shantou

Section II: Certificates of Analysis for:

- 1. KODAK ACCUMAX Photoplotter Films:
 - a. ARD7
 - b. RED7
 - c. ABX7
 - d. AGX7

Kodak is proud of its quality assurance programs. Our participation with ISO certification ensures we manufacture product to strict specifications using statistical process control methods that are well documented and maintained. All product released conform to the specifications described in Section II.

Kodak does not recommend customers test for these quality properties. Testing outside of tightly controlled laboratory conditions is highly variable and may not be a good indicator of product conformance. Some tests are proprietary, and cannot be reproduced outside of Kodak. Kodak will gladly re-test product suspected to be non-conforming to specifications. Contact your local Kodak Representative if you should have any product questions.

Best Regards,

Joseph M. Murphy

Sr. Worldwide Product Manager, PCB products

Eastman Kodak Company

aspl M. mushe

343 State St.

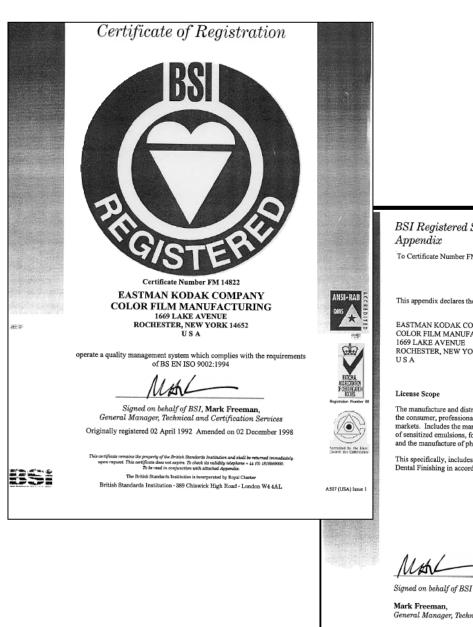
Rochester, NY 14650-0505

Tel. +1.585.724.4000

E-mail: PCBproducts@kodak.com

SECTION I: ISO Certificates for KODAK Film Manufacturing Sites

Kodak Park, Rochester NY



BSI Registered Scheme

To Certificate Number FM 14822 Number One

This appendix declares the scope of registration of the certificate granted to:

COLOR FILM MANUFACTURING 1669 LAKE AVENUE ROCHESTER, NEW YORK 14652

The manufacture and distribution of photographic film products and components for the consumer, professional, entertainment, printing/publishing and health imaging markets. Includes the manufacture of acetate support, the manufacture and coating of sensitized emulsions, for distribution, the manufacture of packaging components and the manufacture of photographic plates and filters.

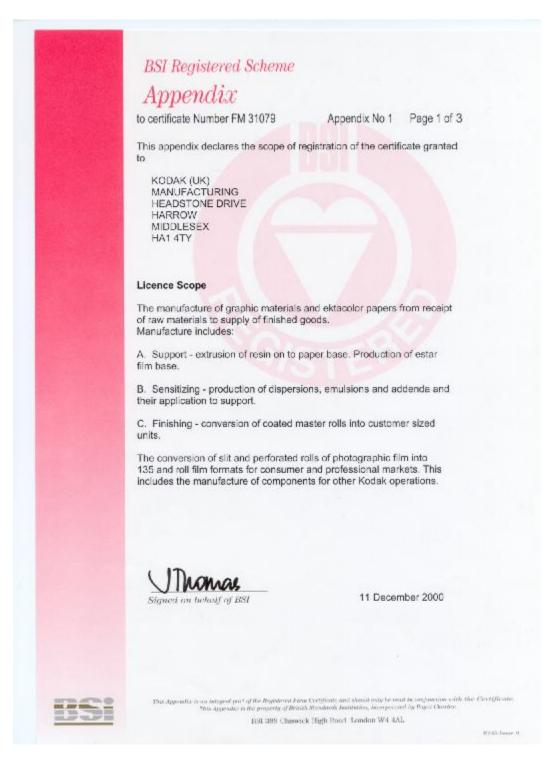
This specifically, includes the manufacture of medical films within B-313 and Dental Finishing in accordance with EN46002: 1993.

PGi

General Manager, Technical and Certification Services

This Appendix is an integral part of the Registered Certificate and should only be read in conjunction with the Certificate.
This appendix is the property of the British Standards Institution, incorporated by Royal Charter. British Standards Institution • 389 Chiswick High Road • London W4 4AL

Kodak Limited, Harrow England





Kodak De Mexico



DET NORSKE VERITAS MANAGEMENT SYSTEM CERTIFICATE

Certificate No. CERT-04046-2002-AQ-HOU-RAB

This is to certify that the Quality System

KODAK DE MEXICO, S.A. DE C.V. GRAPHIC ARTS FLOW

Prol. Av. Mariano Otero 408, Guadalajara, Jalisco, 45050 Mexico

Has been found to conform to Quality Standard:

ISO 9001:2000

This Certificate is valid for the following products/service ranges:

THE MANUFACTURE AND DELIVERY OF SENSITIZED WIDE ROLL AND FINISHED GOODS OF GRAPHIC ARTS AND AIM PRODUCTS TO EASTMAN KODAK COMPANY SPECIFICATIONS

Excluding Design Clause 7.3

Place and date:

Houston, Texas; 07 October 2002

This certificate is valid until:

12 September 2005

for the Accredited Unit: DET NORSKE VERITAS CERTIFICATION, INC. Houston, TX USA

Initial Certification Date:

03 September 1999

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2000 requirements may be obtained by co Lack of fulfillment of conditions as set out in the Appendix may render this certificate invalid.

DET NORSKE VERITAS CERTIFICATION, INC., 16540 Park Ten Place, Suite 100, Houston, TX 77084 USA TEL: (281) 721-6600 FAX: (281) 721-6603

Kodak China, Shantou



SECTION II: Certificates of Analysis

Property	Specifications			
Product designation	ARD7	RED7	ABX7	AGX7
Manufacturing Code	9903/5903	4912	4965	4907/5907
Expiration date (Months after sensitizing)	36 months	30 months	36 months	36 months
Base Material of construction (MOC)	Polyethylene Terephthalate (PET)			
Base thickness (micrometers)	178 <i>u</i> m +/- 5um			
AI (488nm) sensitometric speed @ 0.60 density	_	_	Aim +/- 0.05 logE	Aim +/- 0.05 logE
HN (633nm) sensitometric speed @ 0.60 density	Aim +/- 0.05 logE	Aim +/- 0.05 logE	_	_
LD (670nm) sensitometric speed @ 0.60 density	Aim +/- 0.05 logE	Aim +/- 0.05 logE		_
D _{max} density	≥ 4.6	≥ 4.6	≥ 4.6	≥ 4.6
D _{min} density	≤ 0.04	≤ 0.04	≤ 0.04	≤ 0.04



Location of Expiration Date and Emulsion Code:

This information can be located on: case, box, and bag labels.

