

ANNEX K

INFORMATION ON FILM PROCESSORS, DUPLICATORS AND PHOTOGRAPHIC
FILMS, AND PROCEDURES FOR MONITORING THE PROCESSING OF
PHOTOGRAPHIC FILM

SECTION I. INFORMATION ON FILM PROCESSORS, DUPLICATORS AND PHOTOGRAPHIC
FILMS

1. Pursuant to Annex D, Section II, paragraph 3, subparagraph (A) (3) to the Treaty, each State Party, when notifying other States Parties of film processors or duplicators that it intends to use to develop original film negatives or produce duplicate film positives or negatives, shall provide the following manufacturer's information:

- (A) the processor or duplicator name;
- (B) the maximum and minimum width and length, if applicable, of film which may be processed or duplicated;
- (C) each type of film that may be processed or duplicated in that film processor; and
- (D) each step in the process, including the range of exposure, temperature, duration, recommended film transport speed, chemicals and chemical mixes, for each type of film.

2. Pursuant to Annex D, Section II, paragraph 3, subparagraph (A) (2) to the Treaty, each State Party, when providing information on the types of black and white aerial film that it intends to use to collect data during the in-flight examination or an observation flight, or to duplicate such data, shall provide the following manufacturer's information, for each type of aerial film that may be processed or duplicated by means of the film processors or duplicators referred to in paragraph 1 of this Section, as necessary to confirm the capabilities of the film. Depending upon national practices of the film manufacturer, such information may include:

- (A) effective film speed;
- (B) resolution/modulation
- (C) spectral sensitivity; and
- (D) optical specular density or sensitometric characteristics.

3. For the purposes of determining the sensitometric characteristics of aerial film materials in accordance with its own national methodology, each State Party shall have the right to receive, upon request, unexposed samples of all types of photographic film to be used as data recording media, the chemicals for processing them, and to receive instructions for processing and duplication of such photographic films. Such samples and instructions shall be provided no later than 30 days after receipt of such a request.