

in different countries is forbidden if the Administration of one of the countries concerned has notified objection to such exchange.

2. (1) When such exchange is permitted, the communications must be conducted in plain language and must be limited to messages relating to the experiments and to remarks of a personal character for which, by reason of their unimportance, recourse to the public telegraph service would be out of the question. The licensees of amateur stations are absolutely forbidden to transmit international communications on behalf of third parties.

(2) The above provisions may be modified by special arrangements between the countries concerned.

3. In amateur stations and in private experimental stations, authorized to make emissions, any person operating the apparatus, either on his own account or for another, must have proved his ability to transmit passages in the Morse Code and to read, in radiotelegraph reception by ear, passages thus transmitted. He may be replaced only by authorized persons possessing the same qualifications.

4. The Administrations take such measures as they think necessary to verify the qualifications, from the technical point of view, of all persons operating the apparatus.

5. (1) The maximum power which amateur stations and private experimental stations may use is fixed by the Administrations concerned, having regard to the technical qualifications of the operators and the conditions under which the stations are to work.

(2) All the general rules of the Convention and the present Regulations apply to amateur stations and private experimental stations. In particular, the frequency of the waves emitted must be as constant and as free from harmonics as the state of technical development permits.

(3) During the course of their emissions, such stations must transmit, at short intervals, their call sign, or, in the case of experimental stations not yet provided with a call sign, their name.

## ARTICLE 9

### Conditions to be Observed by Mobile Stations

#### A. General

1. (1) Mobile stations must be established in such a way as to conform, in regard to frequencies and types of waves, to the general provisions contained in Article 7.

(2) Further, no new transmitter of type B waves shall be installed in a mobile station except when such transmitter, working on full power, has an audio frequency input to the supply transformer of less than 300 watts.