which has been stamped, embossed, inscribed, or otherwise placed, on any industry product for the purpose of disclosing its metallic composition or any other material information.

- (e) The term *plate* or *plated* means that a sheet or shell of metal has been applied by soldering, brazing, welding, or other mechanical means to the outer surfaces of foundation metal stock.
- (f) The term *electroplate* or *electroplated* means that a coating of metal has been applied by the electrolytic method to the outer surfaces of foundation metal stock.
- (g) The term *industry product* means a watch, watchcase, accessory or a part thereof.
- (h) The term *industry member* means a person, firm, corporation, or organization engaged in the importation, manufacture, sale, or distribution of any industry product. [Guide 1]

## § 245.2 Misrepresentation in general.

Industry members should not use, or cause or promote the use of any promotional materials, advertising, labels, tags, marks, insignia, brand or trade names, depictions or packaging which bear, contain, or constitute representations which have the capacity and tendency or effect of misleading or deceiving purchasers or prospective purchasers:

- (a) With respect to the grade, quality, estimated life, appearance, substance, size, construction, novelty, composition, accuracy, dependability, imperviousness, repairability, conformance to standards, or methods of manufacture, of industry products; or
- (b) With respect to the country of origin of industry products or parts thereof; or
- (c) In any other material respect. [Guide 2]

## § 245.3 Misrepresentation of metallic composition of watchcases and certain watch bands.

Industry members should not directly or indirectly, in advertising, marking, labeling, in a brand or trade name, or otherwise, misrepresent the metallic composition of a watchcase. With respect to cases having an exposed surface or surfaces which are, or

have the appearance of being, metal, the metallic composition of the cases should be clearly and conspicuously disclosed in accordance with the methods and terminology set forth below:

- (a) Exclusions. In determining the metallic composition of watchcases, parts which are necessarily required to be of steel or some other base metal may be excluded, namely, the springs, hinge pins for jointed cases, spring pins for straps or bands, separate inside movement holding rings, and crown cores.
- (b) Gold. Watchcases which are not composed entirely of fine (24 karat) <sup>1</sup> gold should not be marked with the unqualified word "gold" or an abbreviation thereof.
- (c) Gold alloy. Watchcases composed entirely of an alloy of gold of not less than 10 karat fineness¹ should be marked as "gold" or by an abbreviation thereof, and such word or abbreviation should be immediately preceded with a correct designation of the karat fineness¹ of the alloy, for example, "10 Karat Gold," "14 Kt Gold," "10 Kt."
- (d) Gold filled. Watchcases which have been plated by mechanical means with gold, or with an alloy of gold of not less than 10 karat fineness, <sup>1</sup> and the plating is of a thickness throughout of not less than three one-thousandths <sup>2</sup> of an inch after completion of all finishing operations, should be marked "Gold Filled", or by an abbreviation thereof, and such term or abbreviation should be immediately preceded by a correct designation of the karat fineness <sup>1</sup> of the gold alloy of which the plating is composed, as, for example, "12 Karat Gold Filled", "12 K.G.F."
- (e) Rolled gold plate. Watchcases which have been plated by mechanical means with gold, or with an alloy of gold of not less than 10 karat fineness, 1 and the plating is of a thickness throughout of not less than one and one-half one thousandths 2 of an inch upon completion of all finishing operations, should be marked "gold plate"

<sup>&</sup>lt;sup>1</sup>Subject to the tolerances applicable thereto under the National Stamping Act (15 U.S.C., section 294, et seq.).

<sup>&</sup>lt;sup>1</sup>See footnote on previous page.

<sup>&</sup>lt;sup>2</sup>Subject to permissible tolerances set forth in paragraph 1 of the appendix.