

151. In paragraph 113 of the Report, we state that "[w]e are very much of the view that evidence relating to the health risks associated with a product may be pertinent in an examination of 'likeness' under Article III:4 of the GATT 1994." We also point out, in paragraph 114, that "[p]anelists must examine fully the physical properties of products. In particular, ... those physical properties of products that are likely to influence the competitive relationship between products in the market place. In the cases of chrysotile asbestos fibres, their molecular structure, chemical composition, and fibrillation capacity are important because the microscopic particles and filaments of chrysotile asbestos fibres are carcinogenic in humans, following inhalation." This carcinogenicity we describe as "a defining aspect of the physical properties of chrysotile asbestos fibres", [FN138] which property is not shared by the PCG fibres, "at least to the same extent." [FN139] We express our inability to "see how this highly significant physical difference cannot be a consideration in examining the physical properties of a product as part of a determination of 'likeness' under Article III:4 of the GATT 1994." [FN140] (emphasis in the original) We observe also that the Panel, after noting that the carcinogenicity of chrysotile asbestos fibres has been acknowledged by international bodies and confirmed by the experts the Panel consulted, ruled that it "[has] sufficient evidence that there is in fact a serious carcinogenic risk associated with the inhalation of chrysotile fibres." [FN141] (emphasis added) In fact, the scientific evidence of record for this finding of carcinogenicity of chrysotile asbestos fibres is so clear, voluminous, and is confirmed, a number of times, by a variety of international organizations, as to be practically overwhelming.

152. In the present appeal, considering the nature and quantum of the scientific evidence showing that the physical properties and qualities of chrysotile asbestos fibres include or result in carcinogenicity, my submission is that there is ample basis for a definitive characterization, on completion of the legal analysis, of such fibres as not "like" PCG fibres. PCG fibres, it may be recalled, have not been shown by Canada to have the same lethal properties as chrysotile asbestos fibres. That definitive characterization, it is further submitted, may and should be made even in the absence of evidence concerning the other two Border Tax Adjustments criteria (categories of "potentially shared characteristics") of end-uses and consumers' tastes and habits. It is difficult for me to imagine what evidence relating to economic competitive relationships as reflected in end-uses and consumers' tastes and habits could outweigh and set at naught the undisputed deadly nature of chrysotile asbestos fibres, compared with PCG fibres, when inhaled by humans, and thereby compel a characterization of "likeness" of chrysotile asbestos and PCG fibres.

*43 153. The suggestion I make is not that any kind or degree of health risk, associated with a particular product, would a priori negate a finding of the "likeness" of that product with another product, under Article III:4 of the GATT 1994. The suggestion is a very narrow one, limited only to the circumstances of this case, and confined to chrysotile asbestos fibres as compared with PCG fibres. To hold that these fibres are not "like" one another in view of the undisputed carcinogenic nature of chrysotile asbestos fibres appears to me to be but a small and modest step forward from mere reversal of the Panel's ruling that chrysotile asbestos and PCG fibres are "like", especially since our holding in completing the analysis is that Canada failed to satisfy a complainant's burden of proving that PCG fibres are "like" chrysotile asbestos fibres under Article III:4. That small step, however, the other Members of the Division feel unable to take because of their conception of the "fundamental", perhaps decisive, role of economic competitive relationships in the determination of the "likeness" of products under Article III:4.

154. My second point is that the necessity or appropriateness of adopting a "fundamentally" economic interpretation of the "likeness" of products under Article III:4 of the GATT 1994 does not appear to me to be free from substantial doubt.