view, a general prohibition can be a "technical regulation".

63. We start with the measure at issue. It is clear from Canada's request for the establishment of a panel that Canada's complaint concerns Decree 96-1133 as a whole. [FN38] The Decree, in essence, consists of prohibitions on asbestos fibres and on products containing asbestos fibres (Article 1), coupled with limited and temporary exceptions from the prohibitions for certain "existing materials, products or devices containing chrysotile fibre" (Article 2). The remaining operative provisions of the Decree contain additional rules governing the grant of an exception (Articles 3 and 4) and the imposition of penalties for violation of the prohibitions in Article 1 (Article 5). Furthermore, certain used "vehicles" and "agricultural and forestry machinery" are entirely excluded, until 31 December 2001, from certain aspects of the prohibitions in Article 1, namely, from the prohibitions on "possession for sale, offering for sale and transfer under any title" (Article 7). [FN39]

*20 64. In our view, the proper legal character of the measure at issue cannot be determined unless the measure is examined as a whole. Article 1 of the Decree contains broad, general prohibitions on asbestos and products containing asbestos. However, the scope and generality of those prohibitions can only be understood in light of the exceptions to it which, albeit for a limited period, permit, inter alia, the use of certain products containing asbestos and, principally, products containing chrysotile asbestos fibres. The measure is, therefore, not a total prohibition on asbestos fibres, because it also includes provisions that permit, for a limited duration, the use of asbestos in certain situations. Thus, to characterize the measure simply as a general prohibition, and to examine it as such, overlooks the complexities of the measure, which include both prohibitive and permissive elements. In addition, we observe that the exceptions in the measure would have no autonomous legal significance in the absence of the prohibitions. We, therefore, conclude that the measure at issue is to be examined as an integrated whole, taking into account, as appropriate, the prohibitive and the permissive elements that are part of it.

65. Accordingly, we reverse the Panel's two-stage interpretive approach of examining, first, the application of the TBT Agreement to the prohibitions contained in the measure and, second and separately, its application to the exceptions contained in the measure.

66. We turn now to the term "technical regulation" and to the considerations that must go into interpreting the term. Article 1.2 of the TBT Agreement provides that, for the purposes of this Agreement, the meanings given in Annex 1 apply. Annex 1.1 of the TBT Agreement defines a "technical regulation" as a:

> Document which lays down product characteristics or their related processes and production methods, including the applicable administrative provisions, with which compliance is mandatory. It may also include or deal exclusively with terminology, symbols, packaging, marking or labelling requirements as they apply to a product, process or production method. (emphasis added)

67. The heart of the definition of a "technical regulation" is that a "document" must "lay down" - that is, set forth, stipulate or provide - "product characteristics". The word "characteristic" has a number of synonyms that are helpful in understanding the ordinary meaning of that word, in this context. Thus, the "characteristics" of a product include, in our view, any objectively definable "features", "qualities", "attributes", or other "distinguishing mark" of a product. Such "characteristics" might relate, inter alia, to a product's composition, size, shape, colour, texture, hardness, tensile strength, flammability, conductivity, density, or viscosity. In the definition of a "technical regulation" in Annex 1.1, the TBT Agreement itself gives certain examples of "product characteristics" - "terminology, symbols, packaging, marking or labelling requirements". These examples