Dagangan:	**Kod Tarif :**
25. DRY BLEND OF COLORANT (PIGMENT) Trade Name: Dry Blend Of Colorant (Pigment) Brand : Dairen Model : PE Blue BP8970	3204.17.000

Keterangan :

i. Barangan dalam bentuk *solid powder of pigment*. Mengikut MSDS, ia terdiri daripada:

a.	*Zinc distearate*	-	20-30%
b.	*Titanium dioxide*	-	<5%
c.	*C.I. pigment blue*	-	45-55%
d.	*Calcium distearate*	-	20-30%

ii. Barangan ini digunakan sebagai *coloring agent* untuk mewarnakan barangan siap melalui proses ”*injection moulding*” atau ”*extruding*”. Barangan adalah *mixture / blended/ formulated/ composite/compounded* dan ia merupakan sejenis *pigment preparation*.

iii. Mesyuarat Panel Penetapan Penjenisan memutuskan barangan ini sesuai diperjeniskan mengikut GIR 1 dan 6 di bawah kod tarif 3204.17 000 sebagai *organic pigments and preparations* berdasarkan alasan-alasan berikut :-

a. Barangan adalah bukan *separate chemically defined organic compound* dan tidak sesuai diperjeniskan di bawah nombor kepala 29 berdasarkan HS 2007 Explanatory Note, Note 1(a) Chapter 29 mukasurat VI-29-1 dan VI-29-3 yang menjelaskan seperti berikut :

Chapter 29

Organic chemicals

Notes.

1.- Except where the context otherwise requires, the headings of this Chapter apply only to :

(a) Separate chemically defined organic compounds, whether or not containing impurities;

GENERAL

As a general rule, this Chapter is restricted to separate chemically defined compounds, subject to the provisions of Note 1 to the Chapter.

(A) Chemically defined compounds
(Chapter Note 1)

A separate chemically defined compound is a substance which consists of one molecular species (e.g., covalent or ionic) whose composition is defined by a constant ratio of elements and can be represented by a definitive structural diagram…

Separate chemically defined compounds containing other substances deliberately added during or after their manufacture (including purification) are excluded from this Chapter….

b. Barangan yang merupakan sejenis *chemical preparation* adalah diperjeniskan mengikut kegunaan sebagai *biodegrable additive* yang tidak diliputi dimana-mana *heading* di dalam *Explanatory Note* secara spesifik .

c. Penerangan mengenai barangan yang merupakan *preparations based on colouring matter* diliputi dalam HS 2007 Explanatory Note *Chapter note 3 to Chapter 32* yang menjelaskan seperti berikut :

Chapter 32
Tanning or dyeing extracts; tannins and their derivatives;dyes, pigments and other colouring matter;paints and varnishes; putty and other mastics; inks

3.- Headings 32.03, 32.04, 32.05 and 32.06 apply also to preparations based on colouring matter (including, in the case of heading 32.06, colouring pigments of heading 25.30 or Chapter 28, metal flakes and metal powders), of a kind used for colouring any material or used as ingredients in the manufacture of colouring preparations.

The headings do not apply, however, to pigments dispersed in non-aqueous media, in liquid or paste form, of a kind used in the manufacture of paints, including enamels (heading 32.12), or to other preparations of heading 32.07, 32.08, 32.09, 32.10, 32.12, 32.13 or 32.15.

d. Barangan diliputi dibawah HS2007 *Subheading* 3204.17 mukasurat VI-3204-1 yang menjelaskan seperti berikut :

32.04 - SYNTHETIC ORGANIC COLOURING MATTER, WHETHER OR NOT CHEMICALLY DEFINED; PREPARATIONS AS SPECIFIED IN NOTE 3 TO THIS CHAPTER BASED ON SYNTHETIC ORGANIC COLOURING MATTER; SYNTHETIC ORGANIC PRODUCTS OF A KIND USED AS FLUORESCENT BRIGHTENING AGENTS OR AS LUMINOPHORES, WHETHER OR NOT CHEMICALLY DEFINED .

- *Synthetic organic colouring matter and preparations based thereon as specified in Note 3 to this Chapter :* *3204.17- - Pigments and preparations based thereon*
Gambar : Tiada