Dagangan:	**Kod Tarif :**
22. POLYAMIDE RESIN Trade Name: Ancamide 221 Curing Agent	3908.90.000

Keterangan :

Barangan adalah amber liquid yang dipek 190 kg per drum. Label pada drum menyatakan barangan adalah ancamide 221 curing agent. Ia digunakan sbagai curing agent didalam industri plastic.

Menurut risalah *ancamide 221 is a member of new series of reactive polyamide developed for use in the curing of expoxy resin in solvent based surface coating application.* Dagangan juga dikatakan adalah 99% *of trade secret polyamide.*

Ianya digunakan sebagai curing agent didalam industri plastic.

Analisa kimia didalam lapuran (PJ)IKA 2565/09-0 bertarikh 18 .11.09 menyatakan bahawa dagangan adalah cecair pekat berwarna perang kemerahan berbau busuk dan hasil analisis didapati sesuai sebagai polyamide resin. Oleh kerana itu, dagangan bukan dikatogerikan sebagai *organic single chemically defined substances of Chapter 29.*

Mesyuarat Panel Penetapan Penjenisan (Ketetapan Kastam) Bil. 16 /2010 memutuskan barangan ini sesuai diperjeniskan mengikut **GIR 1** di bawah kod tarif **3908.90.000 sebagai *polyamide resin in primary form*** berdasarkan alasan-alasan bahawa:

i) Dagangan didapati suatu *resin of polyamide in primary form* yang mendapat liputan dalam EN HS muka surat VII- 39-2 chapter note 6:
…….
(6). - In headings 39.01 to 39.14, the expression " primary forms " applies only to the following forms :

(a) **Liquids** and pastes, including dispersions (emulsions and suspensions) and solutions;
(b) Blocks of irregular shape, lumps, powders (including moulding powders), granules, flakes and similar bulk form

ii) Polyamide mendapat liputan di EN HS 2007 muka surat VII 3908 –1:

39.08 - POLYAMIDES IN PRIMARY FORMS.

3908.10- Polyamide-6, -11, -12, -6,6, -6,9, -6,10 or -6,12

3908.90- Other

This heading covers polyamides and copolymers thereof. Linear polyamides are known as nylons. Polyamides are obtained by condensation polymerisation of dibasic organic acids (for example, adipic acid, sebacic acid) with diamines or of certain amino-acids (e.g., 11-aminoundecanoic acid) or by rearrangement polymerisation of

lactams (e.g., epsilon-caprolactam). …… *Apart from their use as textiles, polyamides have a wide application as thermoplastics in moulding. They are also used as coatings, adhesives, packaging films. In solvents, they have a specialised use as lacquers.*
Gambar : Tiada