

Dagangan : HIGH SPEED MIXER & VERTICAL COOLING MIXER

Kod Tarif : 8477.80.39 00 (PDK 2017)

Nama Perdagangan : High Speed Mixer & Vertical Cooling Mixer

Tarikh Kelulusan : 15 Februari 2019

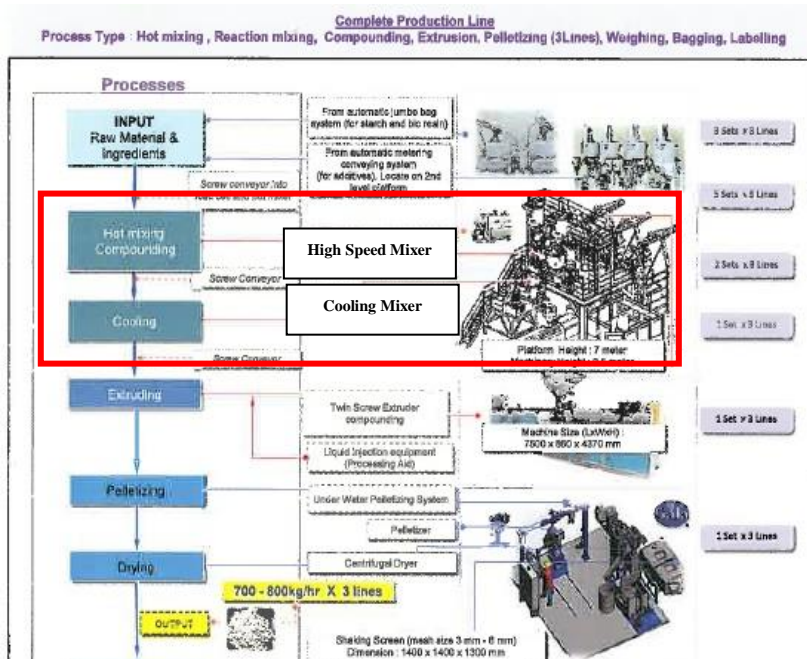
Model : CL-FC500 & CL-MB1000

Keterangan Barangan :

- Barangan dua unit mixer yang akan dipasang pada satu sistem yang dinamakan sebagai *Semi Automatic Conveying System*. Berdasarkan maklumat pemohon, kedua-dua mixer ini adalah saling melengkapi antara satu sama lain bagi menjadikannya sebagai satu sistem yang lengkap.
- Berdasarkan maklumat di kand.2, spesifikasi kedua-dua mixer tersebut adalah seperti berikut

Spesifikasi / Model	CL-FC500	CL-MB1000
Tank Capacity	550 L	1,000 L
Feeding Capacity	300 – 360 L	350 – 700 L
Mixing Weight	180 kg	360 kg
Power	125 HP Inverter	25 HP
Machine Size	2,800 x 1,200 x 2,300 mm	2,450 x 1,600 x 1,900 mm
Machine Weight	3,600 kg	2,500 kg

- Kegunaan barangan adalah untuk *blend between starch and additives before compounding process*.
- Proses yang melibatkan unit-unit mixer tersebut dapat di lihat didalam *production line* berikut :-



- Berdasarkan maklumat syarikat, kedua-dua *mixer* ini akan dipasang pada *Semi-Automatic Conveying System* bagi membentuk satu sistem yang lengkap. Gambaran lengkap *Semi-Automatic Conveying System* tersebut adalah seperti berikut;



Ketetapan:

Ketua Pengarah Kastam Malaysia memutuskan barangan ini sesuai diperjeniskan di bawah kod tarif **8477.80.39 00** sebagai ***Other machinery for working plastics or for the manufacture of products from plastics, electrically operated*** berdasarkan alasan-alasan berikut :

- Barangan merupakan dua unit *mixer* dengan model CL-FC500 dan CL-MB1000 yang saling melengkapi antara satu sama lain dan akan dipasang pada *Semi Automatic Conveying System*. Ia berfungsi untuk *blend between starch and additives before compounding process*.
- Barangan masing-masing dilengkapi dengan *tank capacity* sebanyak 550L dan 1000L, *feeding capacity* maksimum 360L dan 700L serta *mixing weight* sebanyak 180kg dan 360kg. Kedua-duanya beroperasi menggunakan kuasa elektrik

- Berdasarkan maklumat, syarikat terlibat dalam industri pembuatan Bio Resin yang berasaskan *tapioca starch*. Syarikat juga memaklumkan, bahan mentah yang digunakan semasa proses *mixing* tersebut ialah plastic/polymer dan juga *starch*.
- Barangan mendapat liputan di bawah heading **84.77** EN HS 2017 mukasurat XVI-8477-1 seperti berikut:

84.77	-	Machinery for working rubber or plastics or for the manufacture of products from these materials, not specified or included elsewhere in this Chapter.
8477.10	-	Injection-moulding machines
8477.20	-	Extruders
8477.30	-	Blow moulding machines
8477.40	-	Vacuum moulding machines and other thermoforming machines
	-	Other machinery for moulding or otherwise forming
8477.51	-	For moulding or retreading pneumatic tyres or for moulding or otherwise forming inner tubes
8477.59	-	Other:
8477.80	-	Other machinery
8477.90	-	Parts

The heading covers machinery for working rubber or plastics or for the manufacture of products from these materials, not specified or included elsewhere in this Chapter.

This heading includes :

- (1) **Moulding machines for tyres or other articles of rubber or plastics excluding moulds as such (headings 68.15, 69.03 and 84.80 in particular).**
- (2) **Inner-tube valve-hole cutting machines.**
- (3) **Special rubber-thread cutting machines and appliances.**
- (4) **Forming presses for rubber or plastics.**
- (5) **Special presses for moulding thermoplastic powders.**
- (6) **Presses for making gramophone records.**
- (7) **Machinery for the manufacture of vulcanised fibre.**
- (8) **Extruders.**

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- Berdasarkan struktur tarif Perintah Duti Kastam 2017, barangan mendapat liputan seperti berikut:

84.77	Machinery for working rubber or plastics or for the manufacture of products from these materials, not specified or included elsewhere in this Chapter.
8477.10	- Injection-moulding machines:
8477.20	- Extruders:
8477.30.00 00	- Blow moulding machines
8477.40	- Vacuum molding machines and other thermoforming machines:
8477.51.00 00	- Other machinery for moulding or otherwise forming: - - For moulding or retreading pneumatic tyres or for moulding or otherwise forming inner tubes
8477.59	- - Other:
8477.80	- Other machinery:
8477.80.10 00	- - For working rubber or for the manufacture of products from rubber, electrically operated
8477.80.20 00	- - For working rubber or for the manufacture of products from rubber, not electrically operated - - For working plastics or for the manufacture of products from plastics, electrically operated:
8477.80.31 00	- - - Lamination presses for the manufacture of printed circuit boards or printed wiring boards
8477.80.39 00	- - - Other
8477.80.40 00	- - For working plastics or for the manufacture of products from plastics, not electrically operated
8477.90	- Parts