Dagangan:	**Kod Tarif (Perintah Duti Kastam 2007) :**
5. Globe Valve Trade Name : Bellows Shield Stop Vale Model : BSA2T Brand : Spirax Sarco	8481.80.190

<u>Keterangan</u> :

Barangan merupakan sejenis *valve* yang lengkap dengan bentuknya seperti dalam gambar. Body bagi *valve* ini diperbuat daripada *spheroidal graphite (SG) iron*. Ia digunakan untuk mengawal pengaliran gas, *liquid, steam, condensate or water system.*

Barangan ini mempunyai satu *disc* yang digunakan untuk mengawal pengaliran cecair.

Mesyuarat Panel Penetapan Penjenisan memutuskan barangan ini sesuai diperjeniskan mengikut **GIR 1** di bawah kod tarif **8481.80 190** sebagai ***iron valve other than manually operated sluice or gate valve*** berdasarkan alasan seperti berikut :-

i. Barangan mempunyai ciri-ciri sebagai *globe valve*. Berdasarkan maklumat yang diperolehi *globe valve* yang juga dikenali sebagai *screw down stop valve is characterised by a baffle or partition separating the two halves of the body. An interconnecting part at the centre is opened or closed by a screw down/screw up disc or plug, mounted at right angles to the body. It is designed to stop or regulate the flow of fluids.*

ii. *Valve* mendapat liputan di dalam EN muka surat XVI-8481-1 seperti berikut:

84.81 -……, valves and similar appliances for pipes, boiler shells, tanks, vats or the like, including pressure-reducing valves and thermostatically controlled valves.

8481.80 -Other appliances

This heading covers taps, cocks, **valves and similar appliances**, used on or in pipes, tanks, vats or the like **to regulate the flow (for supply, discharge, etc.), of fluids (liquid, viscous or gaseous),** or, in certain cases, of solids (e.g., sand). The heading includes such devices designed to regulate the pressure or the flow velocity of a liquid or a gas.

The appliances regulate the flow by opening or closing an aperture (e.g., gate, disc, ball, plug, needle or diaphragm). They may be operated by hand (by means of a key, wheel, press button, etc.), or by a motor, solenoid, clock movement, etc., or by an automatic device such as a spring, counterweight, float lever, thermostatic element or pressure capsule.

……..

In general, taps, valves, etc., are of base metal or plastics, but those of other materials (**other than** unhardened vulcanised rubber, ceramics or glass) are also covered by the heading……...

Gambar :

- TIADA -