

Type Classification Table of Products

[Applicable to Polyvinyl Chloride Pipes]

Applicant: _____ Date of Application: _____ (MM/DD/YYYY)

Tel: _____ Address: _____

Email/Fax: _____

1. Type Classification:

(1) CCC Code: _____

(2) Chinese Name: _____

(3) English Name: _____

(4) Product Name: _____

(5) Manufacturing Factory and Country: _____

(6) Types

a. Classification: _____

b. Main type (the largest nominal pipe diameter):

c. Series of type (the other nominal pipe diameters):

2. Checklist for Technical Documents (three copies of each document)

- ☐ List of composition and materials of the product.
- ☐ A 3x5 color photo for the product of each nominal pipe diameter.
- ☐ The summary of the manufacturing process.
- ☐ Samples of the Chinese label.
- ☐ Materials: Validation documents of the quality of materials in compliant with Section 8 of CNS 1298, Section 7 of CNS 4053-1 or Section 6 of CNS 1302.
- ☐ Samples: (the main type and series of type provided separately)
 - a. Unplasticized polyvinyl chloride pipes: Three pieces, 100 cm each with socket.
 - b. Unplasticized polyvinyl chloride (PVC-U) pipes for water supply: Seven pieces, 100 cm each with socket, nine pieces for pipes with a specification less than 20 mm.
 - c. Unplasticized polyvinyl chloride (UPVC) for electric conduit use: Nine pieces, 100 cm each.