## Report on Outcome of Test of Accuracy

| Natifying Form Na | Date/Month/Year as | Tested |
|-------------------|--------------------|--------|
|                   | Date/month/rear as |        |

Name or Trademark.....

Meter as Tested No. ..... Meters as Tested ...... Meters

Accuracy Class of Measurement  ${\rm O}$  Class 1 Temperature of Water as Tested  ${\rm O}$  from 0.1 to 30 Degree Celsius

O Class 2

O more than 30 but not Exceeding 50 Degree Celsius

|     |        | Permanent Flowrate m <sup>3</sup> /hour |                           |          |              | Transitional Flowrate m <sup>3</sup> /hour   |        |       |                         | Minimum Flowrate m <sup>3</sup> /hour |           |                            |       |      |                     | Outcome of Test      |        |              |
|-----|--------|---|---------------------------|----------|--------------|--|--------|-------|-------------------------|---------------------------------------|-----------|----------------------------|-------|------|---------------------|----------------------|--------|--------------|
|     |        | Volume as Tested Litre                  |                           |          |              | Volume as Tested Litre                       |        |       | Volume as Tested Litre  |                                       |           |                            |       |      | (Article 18 of the  |                      |        |              |
|     | Meter  | I                                       | Inlet Water Pressure kPa. |          |              | Inlet Water Pressure kPa.                    |        |       |                         | Inlet Water Pressure kPa.             |           |                            |       |      | Notification of the |                      |        |              |
| No. | Serial | Outlet Water Pressure kPa.              |                           |          |              | Outlet Water Pressure kPa.                   |        |       |                         | Outlet Water Pressure kPa.            |           |                            |       |      |                     | Ministry of Commerce |        |              |
|     | Number | Temperature as Measured°C               |                           |          |              | Temperature as Measured°C                    |        |       |                         | Те                                    | mperature | Regarding Prescription of  |       |      |                     |                      |        |              |
|     |        | Me                                      | ter                       | Standard | Wrong Outcom | Outcome% Meter Standard Wrong Outcome% Meter |        | ter   | Standard Wrong Outcome% |                                       |           | Type and Characteristic of |       |      |                     |                      |        |              |
|     |        | Before                                  | After                     | Read     | Difference   | %  | Before | After | Read                    | Difference                            | %         | Before                     | After | Read | Difference          | %                    | Water  | Meter, etc.) |
| 1.  |        |   |                           |          |              |  |        |       |                         |                                       |           |                            |       |      |                     |                      | O Pass | O not Pass   |
| 2.  |        |   |                           |          |              |  |        |       |                         |                                       |           |                            |       |      |                     |                      | O Pass | O not Pass   |
| 3.  |        |   |                           |          |              |  |        |       |                         |                                       |           |                            |       |      |                     |                      | O Pass | O not Pass   |
| 4.  |        |   |                           |          |              |  |        |       |                         |                                       |           |                            |       |      |                     |                      | O Pass | O not Pass   |
| 5.  |        |   |                           |          |              |  |        |       |                         |                                       |           |                            |       |      |                     |                      | O Pass | O not Pass   |
| 6.  |        |   |                           |          |              |  |        |       |                         |                                       |           |                            |       |      |                     |                      | O Pass | O not Pass   |
| 7.  |        |   |                           |          |              |  |        |       |                         |                                       |           |                            |       |      |                     |                      | O Pass | O not Pass   |
| 8.  |        |   |                           |          |              |  |        |       |                         |                                       |           |                            |       |      |                     |                      | O Pass | O not Pass   |
| 9.  |        |   |                           |          |              |  |        |       |                         |                                       |           |                            |       |      |                     |                      | O Pass | O not Pass   |
| 10. |        |   |                           |          |              |  |        |       |                         |                                       |           |                            |       |      |                     |                      | O Pass | O not Pass   |

**Remark :** In case of the deviation of the water meter in every flowrate that deviates in the same side, it shall have at least any one value not exceeding half of the maximum permissible errors.

To sum up the outcome of the test of accuracy of the water meter : O Pass O not Pass

(.....)

Rank .....