

2.15 Physical standard type (for use by authorized service providers only)

Table of contents

- 1.0 Establishment details
 - 1.2 Legal name
 - 1.3 Operating name
 - 1.4 Banner
 - 1.5 Address
 - 1.6 City
 - 1.7 Province
 - 1.8 Postal code
 - 1.9 Telephone number
 - 1.1 Establishment identification number
 - 1.10 Directions
 - 1.11 Establishment notes
 - 1.12 Latitude and longitude
 - 1.13 Details of establishment's contact person
- 2.0 Device and examination data fields
 - 2.1 Serial numbers
 - 2.2 Approval numbers
 - 2.3 Device type
 - 2.4 Device subtype
 - 2.5 Trade sector
 - 2.6 Capacity and interval
 - 2.7 Device notes
 - 2.8 Device status
 - 2.9 Product type
 - 2.10 Examination types
 - 2.11 Seal status
 - 2.12 "As found" status
 - 2.13 Examination results

- [2.14 Equipment identification number \(for use by Measurement Canada only\)](#)
- [2.15 Physical standard type \(for use by authorized service providers only\)](#)
- [2.16 Physical standard identification number](#)
- [2.17 Physical standard expiry date](#)
- [2.18 Temperature standard identification number](#)
- [2.19 Temperature standard expiry date](#)
- [2.20 Comments](#)
- [2.21 Project number \(for use by Measurement Canada only\)](#)
- [3.0 Revisions](#)

Indicates the type of physical standard used for the examination, entered as a numerical value on the Device Examination Worksheet.

Table 5: Physical standard type codes

Code	Description
1	Open neck prover
3	Gravimetric prover
4	Vapour displacement prover
5	Pipe prover
6	Mass standard (volumetric)
7	Mass standard (gravimetric)
8	Reference meter prover
10	Pipe prover with entirely mechanical means of registration

Document navigation

- [Previous](#)
- [Next](#)