

Measurement Canada:

New requirements for measuring device owners: The *Act to Amend the Electricity and Gas Inspection Act* and the *Weights and Measures Act* (also known as *Fairness at the Pumps Act*) came into force on August 1, 2014.

Measurement: It's your business to get it right



New sticker.

New measures to get what you paid for.

*New mandatory inspections are being phased in based on postal code. Only service providers authorized by Measurement Canada will perform the new mandatory inspections.

*Monetary penalties and fines will be imposed on businesses who don't comply with the *Electricity and Gas Inspection Act* and the *Weights and Measures Act and Regulations* on purpose or through carelessness. These include monetary penalties of up to \$2,000 and court-imposed fines of up to \$50,000.

Know your rights:

You're entitled to get what you paid for, but when it comes to gasoline, it's not always easy to tell if you have. That is why your measuring devices, such as gas pumps, must now be inspected at regular intervals. Over time, devices that are certified accurate will all have a **new sticker**. (See reverse)

PROTECT YOURSELF:

- Pump ID plates must be visible showing serial #, make, model, minimum & maximum flow rates and notice of approval
- Pump display markings must be visible and working such as \$, litre, \$/litre or ¢/litre and volume compensated to 15°C
- Register must have all display numbers working and printed receipts must show correct \$, \$/litre or ¢/litre, # of pump, name and address of trader & date of transaction (keep your POS pricing current)
- Beware that maintenance and repair work may affect your compliance. Always ask your technicians to advise you if pump accuracy or MC compliance may be changed and keep accurate maintenance records and calibration reports on file

****E-MAIL BROCK AT BWOOTTON@XTREENERGY.CA FOR A LIST OF APPROVED TECHNICIANS****

FOR MORE INFORMATION VISIT MEASUREMENT CANADA ONLINE:

<https://www.ic.gc.ca/eic/site/080.nsf/eng/home>



Measurement
Canada

An Agency of
Industry Canada

Mesures
Canada

Un organisme
d'Industrie Canada

New Inspection Sticker

Inspected measuring devices are identified by an inspection sticker. Starting August 1, 2014, you'll see a new version of this sticker on inspected devices.

Date inspected

This is the month and year of the latest inspection, when the device was deemed accurate. In this case, the device was inspected in August 2014.

The new inspection sticker features the Measurement Canada logo and the text "An Agency of Industry Canada" and "Un organisme d'Industrie Canada". It has a section titled "DATE INSPECTED / DATE D'INSPECTION" with a grid for Year (ANNEE) and Month (MOIS). The Year row has buttons for 2015, 2016, 2017, 2018, and 2019. The Month row has buttons for 1 through 12. Below this is a red section for "EXPIRES / EXPIRATION" with buttons for years 2015/2, 2017/2018, 2019/2020, 2021, and N/A N.O. Below the expiration section is a box for "QUESTIONS OR COMPLAINTS" with the website "MC.GC.CA" and "QUESTIONS OU PLAINTES". The sticker also features the "Canada" logo.

Expiration date

This is the month and year that the device must be re-inspected—in this case August 2016. If N/A is punched, the certification doesn't expire.

Additional inspection

If you see a year here, it means the device passed an inspection in response to a complaint or as part of our monitoring program. The device will still need to be inspected in its expiration year.

2018
Canada

Previous Inspection Sticker

You will continue to see the previous inspection stickers for a while, even past the date for re-inspection. This doesn't necessarily mean there is an issue with the device; it's because not all devices are due for mandatory inspections right away. Visit mc.gc.ca to see when devices must be inspected or to file a complaint if you suspect a device isn't measuring accurately.



Canada