

Correct as at 28th June 2026. It may be superseded at any time.

Extract taken from: In-service certification (WoF and CoF) > Technical bulletins (CoF) > Expiry dates recorded on ID label/plate and HVS certificate (LT400)

1 Expiry dates recorded on ID label/plate and HVS certificate (LT400)

Application

This technical bulletin applies to components with heavy vehicle specialist certification (LT400).

Clarification

Some heavy vehicle specialist certifiers (HVS certifiers) have been stipulating an expiry date on an identification label/plate and heavy vehicle specialist certificate (LT400) for items other than the ones where the relevant standard or code specifically allows or requires an expiry date.

In other cases, some CoF inspectors have been entering an expiry date on LANDATA, most frequently 10 years after the date of the LT400, even if the certificate does not contain such data.

Both of these situations cause avoidable difficulties to the operators, which is made even more obvious if a relevant standard (eg NZ5444) has changed.

Inspection

1. CoF inspectors are not to enter any expiry date on LANDATA unless the LT400 was issued for:
 - a) a **towing connection**, first certified to NZS5446 after 1 August 1991, or
 - b) a bolster attachment as per the Bolster Attachment Code.
2. Where an expiry date has been entered on an identification label/plate, or LANDATA for the specialist certification of items other than those identified under 1 above, CoF inspectors must disregard it. In such cases, a lapsed expiry date is not a reason for rejection.

Page amended **1 April 2021** (see [amendment details](#)).