

SCHEDULE 1

Identifiers

PART 3

Gaseous-type fuels

3. The identifiers for gaseous-type fuels are—



where—

- (a) the shape is a 90°-angled diamond,
- (b) the size of the identifier for placement on a nozzle, a relevant vehicle, or in a user manual must be a minimum width of 13 mm, with an outer line thickness of 1.4 points,
- (c) the size of the identifier for placement on a dispenser must be a minimum width of 30 mm, with an outer line thickness of 3.2 points,

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

- (d) the font of the symbol is Arial Bold,
- (e) the font size of the symbol is scalable to the size of the shape, but the minimum being 11 points,
- (f) the symbol for liquefied petroleum gas according to the relevant standard or equivalent national legislation of the fuel delivered is “LPG”,
- (g) the symbol for natural gas or methane supplied as a gas by means of compression according to the relevant standard or equivalent national legislation of the fuel delivered is “CNG”,
- (h) the symbol for natural gas or methane that has been liquefied by means of cooling according to the relevant standard or equivalent national legislation of the fuel delivered is “LNG”,
- (i) the symbol for hydrogen gas according to the relevant standard or equivalent national legislation of the fuel delivered is “H2”.