

Figure 2.15.3.4.2: Example of testing equipment available on the market to perform test C.1

2.15.4 Hazard communication for substances and mixtures corrosive to metals

2.15.4.1 Pictograms, signal words, hazard statements and precautionary statements

Table 2.16.2 of CLP Annex I provides the label elements for hazard class 'corrosive to metals'. The hazard statement H290, using the wording “may”, reflects that classification under this hazard class does not cover all metals (testing only considers carbon steel and aluminium). Thus we may find examples of substances that are classified in this hazard class ‘corrosive to metals’ but will not induce corrosive action on other more corrosive resistant metals than those serving as reference materials (e.g. platinum).

Label elements shall be used for substances and mixtures meeting the criteria for classification in this hazard class in accordance with Table 2.16.2.

Annex I: 2.16.3. Table 2.16.2	
Label elements for substances and mixtures corrosive to metals	
Classification	Category 1
GHS Pictogram	