

Report of the inspection and verification of a meter for direct mass measurement to measure mass of natural gas
in service station

Name of license holder to be an inspector and to verify meter for direct mass measurement to measure
mass of natural gas in service station:.....

A repairer license number.....

Application number..... amount.....

Name/location of NGV service station.....

Name owner representative of NGV service station.....

Inspection and verification between..... to.....

Private mark..... trade mark.....

Scale marks for accuracy inspection of a meter for direct mass measurement

Number	Flow rate	Capacity (kilogram)	Compared when

Production year	
Capacity	
Minimum measured quantity	
Minimum and maximum flow rate	
Maximum pressure	
Temperature	
Type of product	
Normal working conditions	
service consisting of	<input type="radio"/> Zero-setting <input type="radio"/> printing <input type="radio"/> price calculation <input type="radio"/> display of total weight <input type="radio"/> display of total selling price <input type="radio"/> display of price/unit <input type="radio"/> maintaining <input type="radio"/> discharge liter <input type="radio"/> valve

Signed..... license holder or authorized person
(.....)