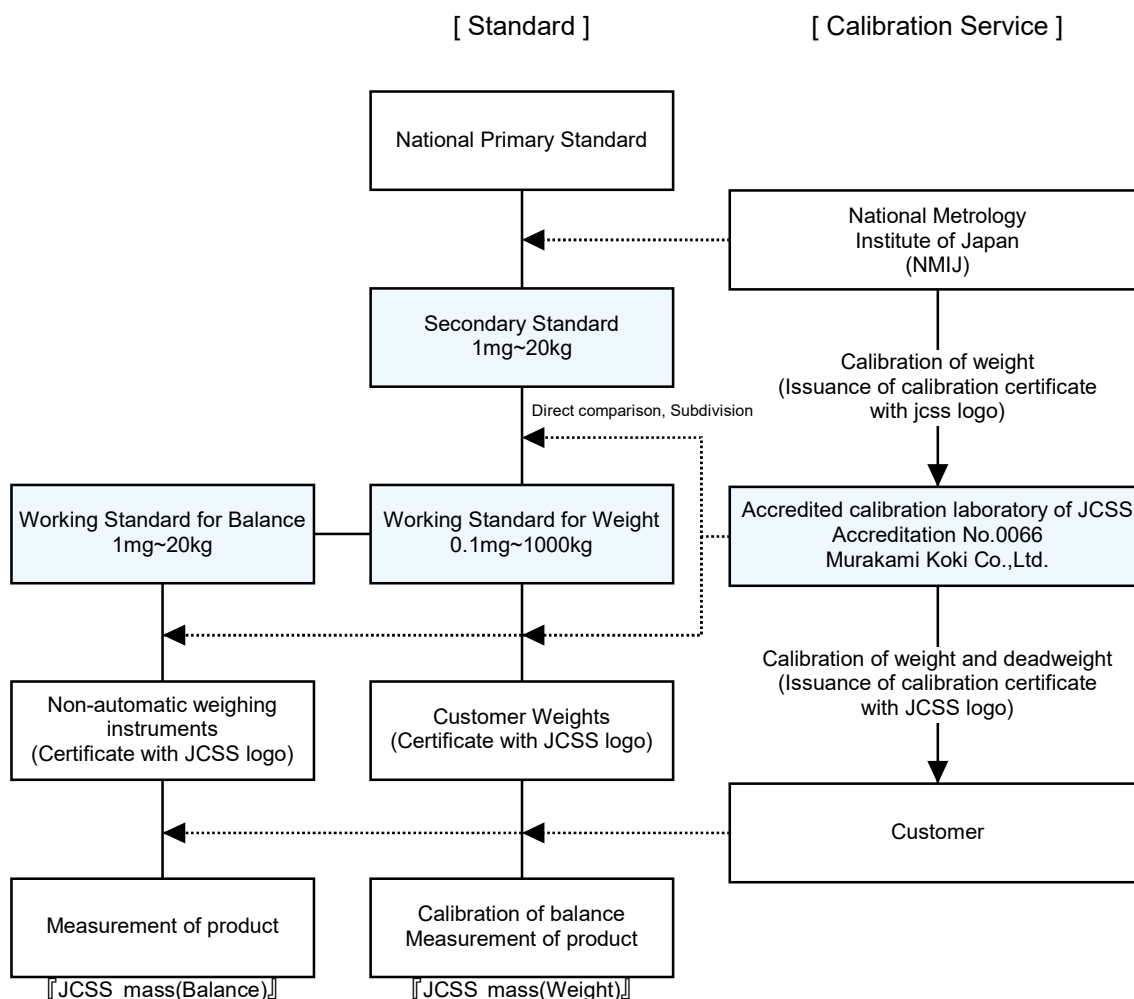


JCSS Traceability Chart



【 Definition units of mass 】

The definition of the kilogram was changed on 20th May, 2019.

(Old definition)

The kilogram is the unit of mass; it is equal to the mass of the international prototype of the kilogram.

(New definition)

The kilogram, symbol kg, is the SI unit of mass. It is defined by taking the fixed numerical value of the Planck constant h to be $6.62607015 \times 10^{-34}$ when expressed in the unit Js.

※ More detail: National Metrology Institute of Japan (NMIJ) [<https://unit.aist.go.jp/nmij/english/>]

TRADE  MARK **MURAKAMI KOKI CO., LTD.**

10-31, 2-Chome Akagawa Asahi-Ku Osaka 535-0005, JAPAN

TEL (06)6928-7571

FAX (06)6928-1099

URL <http://www.murakami-koki.co.jp>