Country: Malaysia

Legal status: Public

Legal basis: 1996 Act 549

Updated as of January 2016

Department of Standards Malaysia, DSM

Department of Standards Malaysia is The National Standards Body (NSB) and National Accreditation Body (NAB) of Malaysia.

Department of Standards Malaysia established on 28 August 1996 under Standards of Malaysia Act 1996 (Act 549).
**SCOPE OF SERVICE OF THE ORGANIZATION (RESPONSIBILITIES)**

**Standardization activities** (development and publication of standards).…………………
  i. Use of information technologies for standardization to raise social awareness…………
  ii. Training services ..........Through Our Standards Development Agency………………
  iii. Consultancy services........ Through Our Standards Development Agency………………
  iv. Sales of standards and other guides………………………………………………..

**Conformity assessment services**.……………………………………………………………..
  i. Product certification…………………………………………………………………………
  ii. Management systems certification………………………………………………………
  iii. Inspection services (import, export, market surveillance)………………………………

**Accreditation services**……………………………………………………………………………
  N/A

**Metrology activities**……………………………………………………………………………
  (UNDER NATIONAL METROLOGY LABORATORY, SIRIM BERHAD)

*National Metrology Laboratory*
*SIRIM Berhad*
*Lot PT 4803, Bandar Baru Salak Tinggi*
*43900 Sepang*
*Selangor Darul Ehsan*

  i. Member body is also a national metrology institute ...........................................
  ii. Legal metrology activities……………………………………………………………..
  iii. Calibration services……………………………………………………………………

**Testing services**…………………
Other (please explain briefly)

**PERSONNEL INFORMATION**
Number of the staff working full time and directly employed by the organization………………106

**COMMITTEES**
Number of national technical bodies for standardization activities (TCs+SCs)……..ISO Membership:
P-Member = 156
O-Member= 128

**NATIONAL STANDARDS**
Number of national standards published …(MALAYSIAN STANDARDS -MS)………………..6178
Number of OIC/SMIIC standards adopted as national standards…………………………..NIL