

Errata List for Mitutoyo's General Catalog No. E2018

2018/12/4

Thank you for using Mitutoyo's General Catalog No. E2016 issued in Nov. 2018

Errata in E2018 are as below.

We apologize for the inconvenience caused by the misdescriptions.

Page No.	Product	Item	Incorrect	Correct	Note
IV	N/A	Title	Offering Reliable Traceability Worldwide	Calibration Laboratories Worldwide	The error has been already corrected in the digital catalog E2018
IV	N/A	Text	<p>Calibration laboratories worldwide Mitutoyo has built a network for comprehensive support of calibration of precision measuring products in the global market. To provide calibration services on a global scale, Mitutoyo has calibration laboratories that have received ISO/IEC 17025 certification, an international standard, from accredited organizations in each of the countries in which Mitutoyo operates in Japan and abroad.</p>	<p>Mitutoyo has built a network for comprehensive calibration support of precision measuring products in the global market. To provide calibration services on a global scale, Mitutoyo has gained ISO/IEC 17025 certification from the accreditation body in each country, and has issued calibration certificates carrying the mark of each accreditation body. In addition, the calibration certificates issued by each calibration laboratory are mutually recognized in the countries and commercial areas signed in the MRA (Mutual Recognition Arrangement) of ILAC and APLAC, or the MLA (Multilateral Agreement) of EA.</p>	The error has been already corrected in the digital catalog E2018
VI	N/A	Title	<p>Offering High-level Calibration Services Worldwide Based on highest measurement capabilities of the same level as national standards</p>	Traceability of Mitutoyo Standards	The error has been already corrected in the digital catalog E2018
VI	N/A	Text	<p>Traceability system Mitutoyo's traceability system is made possible through an in-house calibration organization certified by the ISO/IEC 17025 international standard, with length standards, etc. directly related to national standards (atomic clock synchronized to UTC and the optical frequency comb) at the highest level. National standards are mutually recognized by CIPM, and the certified calibration organization is mutually recognized by ILAC, so that the establishment and maintenance of traceability for Mitutoyo products is achieved both in Japan and globally.</p>	<p>Mitutoyo ensures and maintains traceability of various types of precision measuring instruments by holding standards of length and other physical quantities that are directly traceable to the national standards for use in calibrating the working standards used for the calibration of measuring instrument products supplied to industry. Furthermore, Mitutoyo offers a temperature calibration service which is indispensable for high-accuracy length measurement. In addition, Mitutoyo ensures and maintains traceability of its test equipment such as hardness testing machines and vibrometers. The Mitutoyo traceability system with the optical frequency comb at the top level, ensuring performance equivalent to that of the Japan's national standard, and the calibration technology supporting this system are the basis of highly accurate and reliable products offered to customers.</p>	The error has been already corrected in the digital catalog E2018
VIII	N/A	Major EU Directives relating to Mitutoyo products "RoHS Directive"	<ul style="list-style-type: none"> · Lead (0.1 %) · Cadmium (0.01 %) 	<ul style="list-style-type: none"> · Lead (0.1 %) · Cadmium (0.01 %) · Mercury (0.1 %) 	The error has been already corrected in the digital catalog E2018
B-48	Micrometer	SPECIFICATIONS Graduation of 114-163/113/114	0.0001 in	0.001 in	
B-49	Micrometer	SPECIFICATIONS Resolution of 422-330-30, 442-331-30, 442-332-30, 442-333-30, 442-360-30, 442-361-30, 442-370-30 and 442-371-30	0.0005 in/ 0.001 mm	0.00005 in/ 0.001 mm	