

Planning of Proficiency Test – Interlaboratory comparison

Year 2022

PT code	Description	Registration until	Expected conclusion	State*
ILC007-2022	Plain cylindrical ring gauge up 200 mm	2022 February	2022 June	Accredited
ILC008-2021	Digital vernier calliper up to 150 mm	Still open	July 2022	
ILC005-2022	Plain cylindrical plug gauge up to 100 mm	2022 June	November 2022	Accredited
ILC012-2022	Shore A Hardness Tester	Still open	2022 June	
ILC006-2022	Gauge block up to 100 mm	2022 June	December 2022	Accredited
ILC001-2022	Gauge block from 200 to 500 mm	2022 June	December 2022	Accredited
ILC004-2022	Digital dial gage 12 mm	2022 March	July 2022	
ILC009-2022	Digital micrometer 0 – 25 mm	2022 March	July 2022	
ILC013-2022	Rockwell Hardness Tester	July 2022	2022 March	

Year 2023

PT code	Description	Registration until	Expected conclusion	State*
ILC002-2023	Plain cylindrical ring gauge up 100 mm			Accredited
ILC006-2023	Gauge block up to 100 mm			Accredited
ILC001-2023	Gauge block from 800 to 1000 mm			Accredited
ILC010-2023	Thread ring gages			Accredited
ILC014-2022	Roundness sample			Accredited
Combined	Digital dial gage 25 mm			
	Digital micrometer 200 mm			
	Digital vernier calliper 300 mm			

Year 2024

PT code	Description	Registration until	Expected conclusion	State*
ILC005-2024	Plain cylindrical plug gauge up to 100 mm			Accredited
ILC006-2024	Gauge block up to 100 mm			Accredited
ILC003-2024	Thread plug gages			Accredited
ILC015-2024	Roughness sample			Accredited
Combined	Digital dial gage 12 mm			
	Digital micrometer 25 mm			
	Digital vernier calliper 150 mm			

Year 2025

PT code	Description	Registration until	Expected conclusion	State*
ILC016-2025	Plain cylindrical plug gauge up to 200 mm			Accredited
ILC006-2025	Gauge block up to 100 mm			Accredited

This schedule is updated quarterly.

Each comparison will be activated with the participation of at least 5 laboratories.

*Accreditation is the certification by a third party (ACCREDIA) that the p.t.p. complies with the requirements of the international reference standard UNI CEI EN ISO / IEC 17043 and other ACCREDIA prescriptive documents in the organization of interlaboratory comparisons, ensuring their technical and organizational competence.

The list of accredited schemes is shown in the attachment to the accreditation certificate no. 0024P.

Updated to 2022 January