

1. PRODUCT	ELECTRONIC LOCK FOR PEDESTRIAN DOORS
2. REFERENCE	CERRADURA ELECTRÓNICA CAP/01
3. USE	Pedestrian doors with 1 and/or 2 leaves (active leaf)
4. MANUFACTURER	INTHER SYSTEMS EUROPE, S.A. Calle Travesía Nº 5, Nave nº 16 y 17 46220, Picassent, Valencia – Spain
5. TEST LABORATORY	INTERTEK
6. NUMBER OF CERTIFICATION	160322025GZU-001
7. DATE OF TEST	April 28, 2016
8. DESCRIPTION OF THE PRODUCT	Mortise lock with 1 locking point, high strength and durability, and ready for placement in 1 and 2 leaves doors (active leaf).
9. STANDARD	Mechanical tests according to the standard EN-14846, <i>“Building hardware - Locks and latches - Electromechanically operated locks and striking plates - Requirements and test methods.”</i> .
10. RESULT OF THE TEST	2 M 5 0 0 J 3 1 2 (**) Fire resistance: Standard EN 1634-1 Fire resistance and smoke control tests for door and shutter assemblies, openable windows and elements of building hardware - Part 1: Fire resistance test for door and shutter assemblies and openable windows
11. DANGEROUS SUBSTANCES	The materials of the products do not contain or release any type of dangerous substance at levels higher than the maximums specified in the European norms of under normal conditions of use.
12. RESPONSABILITY	The texts of this document are for informational purposes only and are issued under the responsibility of INTHER SYSTEMS EUROPE, S.A, it is suggested to consult the validity and accuracy thereof.
Valencia, September 06, 2018	 INTHER SYSTEMS EUROPE, S.A.