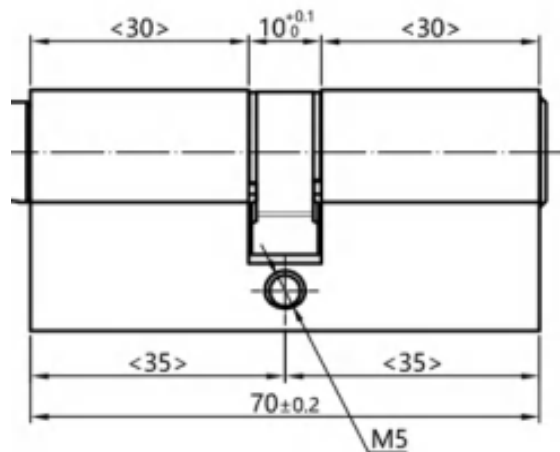


## Regular Euro Profile Double Cylinder

**NO. HDNK70**



**1 6 0 B 0 0 - 0**



### > Feature

- 1 Full brass material for cylinder body
- 2 6 pins construction with Standard 3 brass normal keys
- 3 High performance finish treatment
- 4 Available size from 60mm to 120mm
- 5 Master key system supported
- 6 Tested to meet EN1303:2015 standard
- 7 Standard Satin Nickel finish, other color is optional

## Regular Euro Profile Cylinder

160B00-0

1st digit(category of use):Grade 1-for use by people with a high incentive to exercise care and with a small chance of misuse  
2nd digit (Durability): Grade 6 -100 000 test cycles  
3rd digit (Door mass): Grade 0- No door mass requirement.  
4th digit(Fire resistance):Grade 0- not approved for use on fire/smoke resisting door assemblies.  
5th digit (Safety): Grade 0- No safety requirement.  
6th digit(Corrosion resistance and temperature) Grade C - temperature requirement: from-25to+65°C  
7th digit(Keyrelated security): Grade 6- 100000 Min. number of effective differs; 6 Min. number of movable detainers:  
8th digit(Attack resistance): Grade D-5/10 min resistance against drilling; resistance against mechanical attack.



## Test Verification of Conformity

Verification Number: 241204180GZU-VOC001

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

Applicant Name & Address:	Xiamen Ucan Door Control Technology Co., Ltd. No.12 of 1st Floor, 2#No.279 Huanzhu Road, Jimei District, Xiamen
Product Description:	Single Cylinder, Double Cylinder
Ratings & Principle Characteristics:	1 6 0 0 0 C 6 0
Models/Type References:	120mm+Knob, 110mm+Knob, 100mm+Knob, 95mm+Knob, 90mm+Knob, 85mm+Knob, 80mm+Knob, 75mm+Knob, 70mm+Knob, 65mm+Knob, 60mm+Knob, 120mm, 110mm, 100mm, 95mm, 90mm, 85mm, 80mm, 75mm, 70mm, 65mm, 60mm
Brand Names:	/
Specification<s>/Standards:	EN 1303:2015 Building hardware – Cylinders for locks – Requirements and test methods
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room 4103 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou, China
Date of Tests:	2024-12-04~ 2024-12-27
Test Report Number(s):	241204180GZU-001 Dated 2025-01-14

Nelson Zhu

Signature

Name: Nelson Zhu  
Position: Technical Supervisor  
Date: 14 January 2025