



하이록코리아주식회사
HY-LOK CORPORATION

97, Noksansandan 27-ro, Gangseo-gu,
Busan, 46751, Korea
Tel : 82.51.970.0940
Fax : 82.51.831.7923
www.hy-lok.com

Hy-Lok D GmbH

An der Autobahn 15
28876 Oyten
Germany
Tel. : ++ 49 4207 69 94-0
Fax : ++ 49 4207 69 94-40

EN 10204 - 2.2

Certification of Material

(No.COM2101-02)

SCOPE OF APPLICATION

Brass Valves

The above products which are to be shipped to you for the duration of one(1) year from January '2021 to February '2022 are manufactured from material purchased and certified as being in accordance with the specification(s) set below :

Brass Forging / KS D 5101 C3771BE-F

Typical Chemical Analysis

Cu	Pb	Fe+Sn	Zn
58.980	2.0900	0.4161	Rem.

Typical mechanical Properties

Ten Str. N/mm ²	Elong %
430	19

Brass Bar Stock / KS D 5101 C3604BD-F

Typical Chemical Analysis

Cu	Pb	Fe	Fe+Sn	Zn
58.50	3.381	0.1997	0.3368	Rem.

Typical mechanical Properties

Hard. HV
136

The above mentioned are manufactured in our plant in accordance with HY-LOK CORPORATION Standard and each fittings is 100% visually tested and dimension check is sampling inspected.

Certified by  for HY-LOK CORPORATION
1st of January 2021