### **Engineering Change Notification**

Ball valves QH-QS-...





**Engineering** Change **Notification** 

Project No. 287912

**Project Title** Wegfall Metallhülse

## Kugelhahn QH-QS

Originally the metal cover of this trade-good valve was applied to prevent the metal part coming off the resin body. In the past, the internal structure was reviewed, and the improvement was

confirmed to have eliminated the problem.

This time, supplier conducted an additional evaluation and confirmed that there was no impact on product performance.

Therefore, supplier decided to remove the metal cover.

No special change control is planned. It will be running changes.

Date August 22nd, 2024

Page 1/2

#### **Technical changes**

Reason of change

None.

# **Previous Version** QH-QS-6 QH-QS-6-1/8



#### **Known technical implications**

Function

No changes in function.

• Environment

Currently no known implications.

• Interfacing

For pneumatic tubes/connectors.

Engineering Change Notification

ECN No. 287912

#### **Affected products**

Part No	Туре
153483	QH-QS-4
153484	QH-QS-6
153485	QHS-QS-6
153486	QH-QS-4-1/8
153487	QH-QS-6-1/8

Kugelhahn QH-QS

August 22<sup>nd</sup>, 2024

Date

**Project Title**Wegfall Metallhülse

#### **Estimated transition date**

No special change control is planned. It will be running changes. Expected change date: This will depend on the timing of FESTO's approval process.

#### Release

Esslingen – Germany, August 22<sup>nd</sup>, 2024

**Page** 2 / 2

Development Pneumatic Connection	Corporate Quality

HILR R. Hallborard D. K.