



INSPECTION REPORT

Pre-Shipment Inspection

Report No: H-210774388

INSPECTION INFORMATION

Client	Central Plumbing Industries Co., Ltd.		
Supplier	HEBEI CENTRAL PLUMBING INDUSTRIES CO.,LTD		
Factory	HEBEI CENTRAL PLUMBING INDUSTRIES CO.,LTD		
Inspection Instruction	GWI-G-GTZP-valve-036-HQT		
P.O. No.	PR-01-2021	P.O. Quantity	255 Pieces
Item No.	Refer to quantity sheet	Sampling Plan	Fixed sample size
Inspection Date	26/07/2021	Inspection Level	-
Inspection Sequence	Original inspection	Sample Size	40 Pieces
Inspection Location	TianJin, China	AQL	-
Product Description	Valve		



INSPECTION RESULT SUMMARY

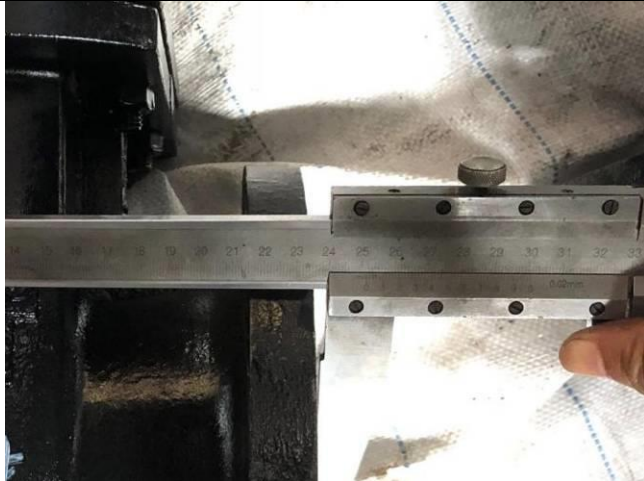
Category	Conform	Not Conform	Pending
1. Quantity	X		
2. Field Test & Measurement		X	
OVERALL CONCLUSION	NOT CONFORM		

Approved by HQTS Supervisor

This report reflects the facts as recorded by HQTS at the time and place of inspection. It does not relieve the manufacturers from their contractual obligations nor prejudice client's right for compensation for any apparent and/or hidden defects not detected during our random inspection or occurring thereafter.

SPECIAL ATTENTION POINT (SAP)

1	Quantity	NIL
2	Field Test & Measurement	
2.1	The length of DN125 was 251mm (it should be 255mm±3mm), and the length of DN100 was 227.5mm (it should be 230mm ±2mm). For details please refer to below photos.	



Valve length check (DN 125)



Valve length check (DN 100)

INSPECTION DETAILS

1. Quantity					Conform			
P.O. No.	Item No.	P.O. Qty	Shipment Qty		Packed Qty		Sample Size	
		(Piece)	(Piece)	(Carton)	(Piece)	(Carton)	(Piece)	(Carton)
PR-01-2021	DN 50	50	50	-	50	-	3	-
PR-01-2021	DN 80	30	30	-	30	-	3	-
PR-01-2021	DN 100	100	100	-	100	-	3	-
PR-01-2021	DN 125	5	5	-	5	-	3	-
PR-01-2021	DN 150	60	60	-	60	-	18	-
PR-01-2021	DN 200	10	10	-	10	-	10	-
Total		255	255	-	255	-	40	-

2. Field Test & Measurement				Not Conform		
Item		Specification	Sample Size	Conform	Not Conform	Pending
2.1	Valve tightness test	-	All samples	X		
2.2	Dimension check	-	1 piece/item		X	

Checking Item	Specification	Result
Valve length(mm) of DN200	330mm	328.5mm
Valve length(mm) of DN150	280±3mm	280.5mm
Valve length(mm) of DN125	255±3mm	251.0mm

Valve length(mm) of DN100	230±2mm	227.5mm
Valve length(mm) of DN80	210±2mm	211.7mm
Valve length(mm) of DN50	180±2mm	178.2mm

3. Photos

Item DN200



Item DN200

Item DN200



Item DN200

Item DN200



Item DN200

Item DN200



Item DN200



Item DN200



Item DN200



Item DN200



Item DN200



Item DN200



Item DN200



Item DN200



Item DN200

N/A

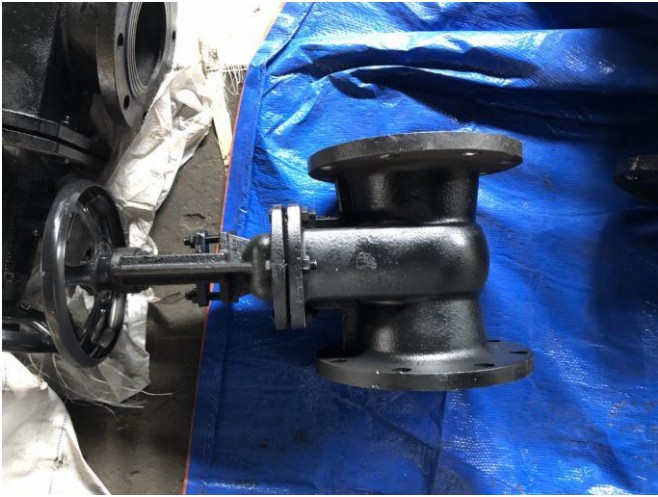
Item DN150



Item DN150



Item DN150



Item DN150



Item DN150



Item DN150



Item DN150



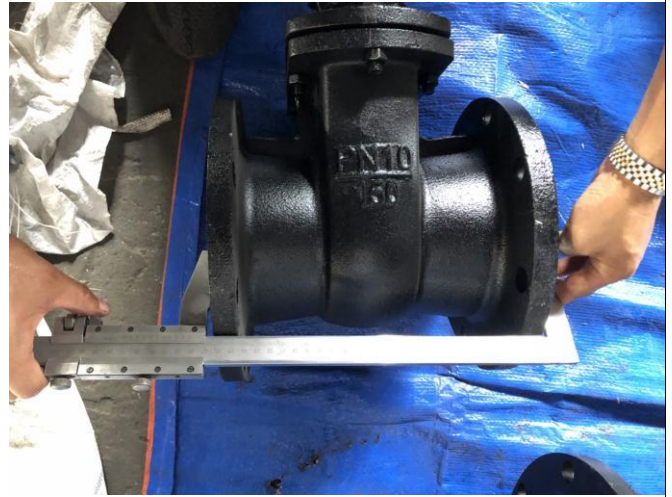
Item DN150



Item DN150



Item DN150



Item DN150



Item DN150



Item DN150



Item DN150



Item DN150



Item DN150



Item DN150

Item DN125



Item DN125



Item DN125



Item DN125



Item DN125



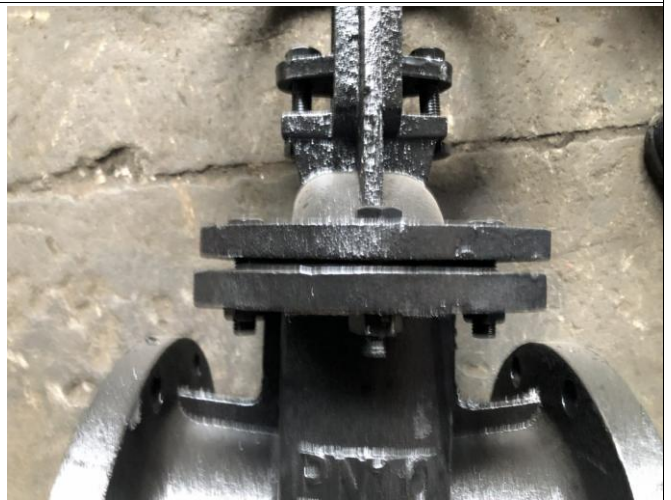
Item DN125



Item DN125



Item DN125



Item DN125



Item DN125



Item DN125



Item DN125



Item DN125



Item DN125



Item DN125



Item DN125

N/A

Item DN100



Item DN100



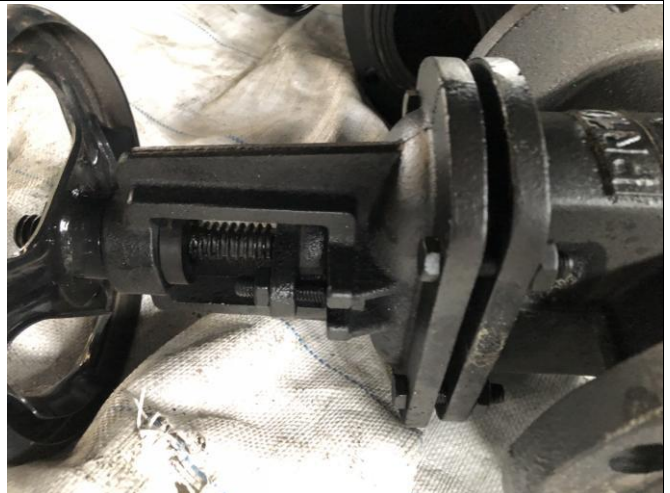
Item DN100



Item DN100

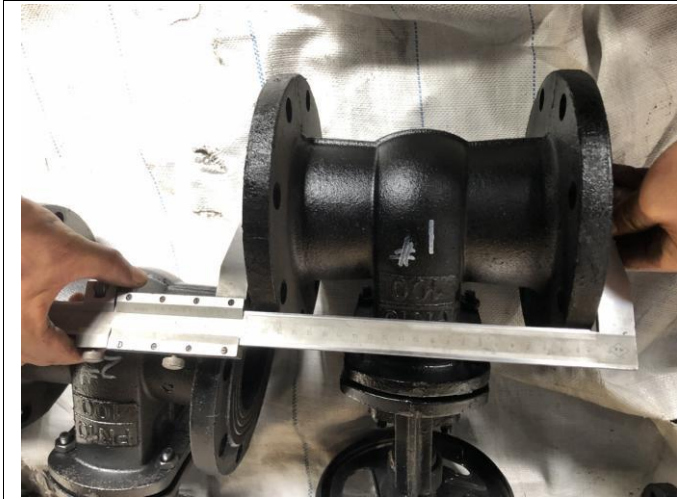


Item DN100

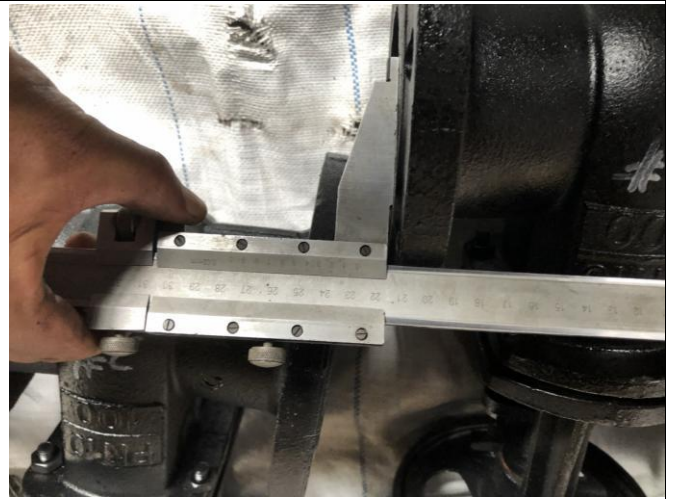


Item DN100

Item DN100



Item DN100



Item DN100



Item DN100



Item DN100



Item DN100

N/A

Item DN80



Item DN80

Item DN80



Item DN80

Item DN80



Item DN80

Item DN80



Item DN80



Item DN80



Item DN80



Item DN80

Item DN50



Item DN50

Item DN50



Item DN50

Item DN50



Item DN50

Item DN50



Item DN50



Item DN50



Item DN50



Item DN50



Item DN50

N/A

Inspector:	Yang Zhigang	Auditor:	3206
End of Report			