



## (10) Schedule

## (11) Description of Equipment;

Ball Valves are industrial mechanic equipments. Ball Valves is used to open or cut off the flow adjustment of liquid flow. Ball valves are working with a system manpower or automatic. These system actuators etc. are systematically driven. Valves can be used to control the flow of almost all kinds of fluids. Valve body material may be carbon steel, stainless steel with appropriate sealing rings (PTFE, Viton).

### Technical specifications of Valves;

Types	: Monoblock , 2 Pieces , 3 Pieces
Dimensions	: DN 15 ~ DN 200
Connection	: Flanged
Connection Dimensions	: PN 16 / PN 40
Ambient Temperature	: -30°C ~ +180°C

### Drawings and other documents;

Drawing Nr	Date	Drawing Nr	Date	Drawing Nr	Date
DN15-PN16/40	25.10.2017	DN25-PN16-2PFCL	20.12.2017	DN20-PN16/40-3PFL	01.11.2017
DN20-PN16/40	25.10.2017	DN32-PN16-2PFCL	20.12.2017	DN25-PN16/40-3PFL	01.11.2017
DN25-PN16/40	25.10.2017	DN40-PN16-2PFCL	20.12.2017	DN32-PN16/40-3PFL	02.11.2017
DN32-PN16/40	25.10.2017	DN50-PN16-2PFCL	20.12.2017	DN40-PN16/40-3PFL	02.11.2017
DN40-PN16/40	25.10.2017	DN65-PN16-2PFCL	20.12.2017	DN50-PN16/40-3PFL	03.11.2017
DN50-PN16/40	25.10.2017	DN80-PN16-2PFCL	20.12.2017	DN65-PN16/40-3PFL	04.11.2017
DN65-PN16/40	25.10.2017	DN100-PN16-2PFCL	20.12.2017	DN80-PN16/40-3PFL	04.11.2017
DN80-PN16/40	25.10.2017	DN125-PN16-2PFCL	20.12.2017	DN100-PN16/40-3PFL	04.11.2017
DN100-PN16/40	25.10.2017	DN150-PN16-2PFCL	20.12.2017	DN125-PN16/40-3PFL	04.11.2017
DN125-PN16/40	25.10.2017	DN200-PN16-2PFCL	20.12.2017	DN150-PN16/40-3PFL	04.11.2017
DN150-PN16/40	25.10.2017	DN200-PN16-2PFCL	20.12.2017	DN200-PN16/40-3PFL	04.11.2017
DN200-PN16/40	25.10.2017	DN15-PN16/40-3PFL	01.11.2017		

**Responsible Person:**  
Nurettin Terzioglu  
Head of Certification Body

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