



# valveIT<sup>®</sup>

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Casalecchio di Reno (BO)  
[www.valveit.com](http://www.valveit.com)  
[info@valveit.com](mailto:info@valveit.com)



# SRI LANKA

APPROVAL COLLECTION

2016-2023

PRO AT FLUID CONTROL





# MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV

**Submittal No:** ICC/HCP-IV/MA/FIRE/SF/037

**Description of Material**

**Material:** OS & Y Resilient Seated Gate Valve  
**Brand /Make:** Valve IT  
**Country of Manufacture :** Italy  
**Model No:** VIT-GTR-300

**Local Supply**  
**Imported From**

Italy

**Reference Contract Drawing No./Detail/Section**

P-H-42-01

**Reference Contract Specification / Document**

ECAD spec section 7, Pipes & Fittings

**Applicable Standards as per Drawings / Document**

N/A

**Special Details / Descriptions (if any)**

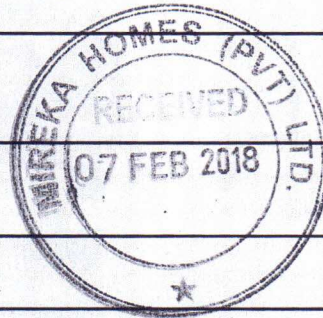
300PSI

**Name of Standards**

UL Listed / FM Approved

**Additional Description & Material Description**

Body : Ductile Iron  
 Stem : Stainless Steel  
 Valve Sizes : 200, 150 & 100mm



Attachments

**Technical Data Sheet of Manufacturer**

✓

**Test Certification**

N/A

**Other**

**Subcontractor**



**CONFIDENTIAL**

**Requested By. (Name)**

**Signature / Date**

2018: 02: 06

**ICC**

**CONFIDENTIAL**

**Requested By. (Name)**

**Signature / Date**

ICC - Havelock City P-V

08 MAR 2018

Receive

**EMPLOYER'S PM**

Approved

Not Approved

**Remarks** \* All valves should come from Italy by direct LC.  
 \* Please provide project refer list for all valves

**CONFIDENTIAL**

**Name of Employer's PM**

**Signature of Employer's PM**

**Date**

07.03.2018



# MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV      **Submittal No:** ICC/HCP-IV/MA/FIRE/SF/038

**Description of Material**  
**Material:** Ball Cock Valve  
**Brand /Make:** Valve IT  
**Country of Manufacture :** Italy  
**Model No:** VIT-25-BLBZ

**Local Supply**   
**Imported From** Italy

**Reference Contract Drawing No./Detail/Section**      P-G-31-03A

**Reference Contract Specification / Document**      ECADI spec section 7, Pipes & Fittings

**Applicable Standards as per Drawings / Document**      Not mention in the spec

**Special Details / Descriptions (if any)**  
 Body : Bronze  
 Ball : DZR Brass

**Name of Standards**

**Additional Description & Material Description**      Valve Sizes : 15, 20 & 25mm  
 Pressure Rating : PN25



Attachments

**Technical Data Sheet of Manufacturer**      ✓

**Test Certification**      N/A

**Other**

**Subcontractor**

**CONFIDENTIAL**

*[Signature]*  
 Signature / Date      2018.02.06



**Requested By. (Name)**

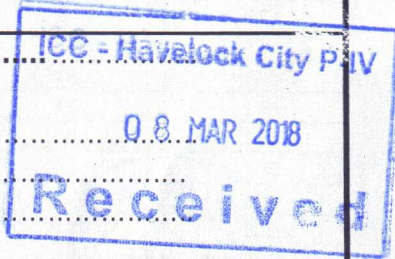
ICC

**CONFIDENTIAL**

*[Signature]*  
 Signature / Date      06.22.2018

**Requested By. (Name)**

**EMPLOYER'S PM**      Approved       Not Approved



**Remarks**

**CONFIDENTIAL**

*[Signature]*  
 Signature of Employer's PM      Date      07.03.2018

**Name of Employer's PM**



# MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV

**Submittal No:** ICC/HCP-IV/MA/FIRE/SF/039

**Description of Material**

**Material:** Check Valve  
**Brand /Make:** Valve IT  
**Country of Manufacture :** Italy  
**Model No:** VIT-SCF-300

**Local Supply  
 Imported From**

Italy

**Reference Contract Drawing  
 No./Detail/Section:**

P-H-42-01

**Reference Contract Specification  
 / Document**

ECADI spec section 7, Pipes & Fittings

**Applicable Standards as per  
 Drawings / Document**

Not mention in the spec

**Special Details / Descriptions (if  
 any)**

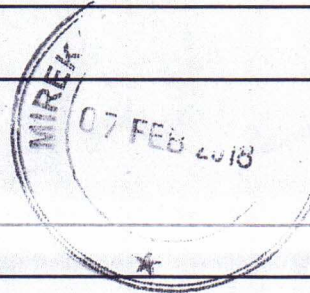
Body : Ductile Iron  
 Pressure Rating : 300PSI

**Name of Standards**

UL Listed / FM Approved

**Additional Description & Material  
 Description**

Valve Sizes : 150, 100, 80 & 50mm



**Attachments**

**Technical Data Sheet of  
 Manufacturer**

✓

**Test Certification**

N/A

**Other**



**Subcontractor**

**CONFIDENTIAL**

**Requested By. (Name)**

**Signature / Date**

2018.02.26

**ICC**

**CONFIDENTIAL**

**Requested By. (Name)**

**Signature / Date**

26/02/2018

**EMPLOYER'S PM**

Approved

Not Approved



**Remarks**

**CONFIDENTIAL**

**Name of Employer's PM**

**Signature of Employer's PM**

**Date**

07-03-2018



# MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV

**Submittal No:** ICC/HCP-IV/MA/FIRE/SF/040

**Description of Material**

**Material:** SS Flexible Connection  
**Brand /Make:** Valve IT  
**Country of Manufacture :** Italy  
**Model No:** VIT-16-FBS

**Local Supply**  
**Imported From:**

Italy

**Reference Contract Drawing No./Detail/Section**

P-H-42-01

**Reference Contract Specification / Document**

Not mention in the spec

**Applicable Standards as per Drawings / Document**

Not mention in the spec

**Special Details / Descriptions (if any)**

Bellow : Stainless Steel  
 Flange: Carbon Stainless steel

**Name of Standards**

**Additional Description & Material Description**

Size : 65, 80, 100 & 150mm



**Attachments**

**Technical Data Sheet of Manufacturer**

✓

**Test Certification**

N/A

**Other**

**Subcontractor**

**CONFIDENTIAL**

**Requested By. (Name)**

*[Signature]* **Signature / Date** 2018.02.06



**ICC**

**CONFIDENTIAL**

**Requested By. (Name)**

*[Signature]* **Signature / Date** 06/02/2018

**EMPLOYER'S PM**

**Approved**  **Not Approved**

**Remarks**



**CONFIDENTIAL**

**Name of Employer's PM**

**Signature of Employer's PM**

**Date**

*[Signature]*

07.03.2018



## MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV      **Submittal No:** ICC/HCP-IV/M-VFIRE/SF/041

**Description of Material**

**Material:** Pressure Reducing Valve  
**Brand /Make:** Valve IT  
**Country of Manufacture :** Italy  
**Model No:** VIT-25-PRB

**Local Supply Imported From**

Italy

**Reference Contract Drawing No./Detail/Section:** P-G-31-03A

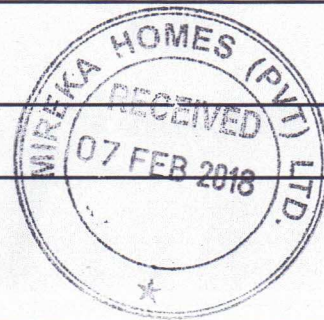
**Reference Contract Specification / Document:** ECADI spec section 7, Pipes & Fittings

**Applicable Standards as per Drawings / Document:** Not mention in the spec

**Special Details / Descriptions (if any):**  
 Maximum inlet Pressure : 25 bar  
 Downstream Pressure range : 1 - 6 bar  
 Maximum Temperature : 100° C

**Name of Standards**

**Additional Description & Material Description:** Size : 1/2" - 4"



**Attachments**

**Technical Data Sheet of Manufacturer:** ✓

**Test Certification:** N/A

**Other:**

**Subcontractor**

**CONFIDENTIAL**

  
 Signature / Date: 2018.02.06

**Requested By. (Name)**

**ICC**

**CONFIDENTIAL**

  
 Signature / Date: 06/02/2018

**Requested By. (Name)**

ICC - Havelock City P-IV

**EMPLOYER'S PM**

Approved


Not Approved

08 MAR 2018

**Remarks**

Received

**CONFIDENTIAL**



07.03.2018

**Name of Employer's PM**

**Signature of Employer's PM**

**Date**



## MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV

**Submittal No:** ICC/HCP-IV/MA/FIRE/SF/043

**Description of Material**

**Material:** Air Release Valve  
**Brand /Make:** Valve IT  
**Country of Manufacture :** Italy  
**Model No:** VIT-10-ABV

**Local Supply**  
**Imported From**

Italy

**Reference Contract Drawing No./Detail/Section**

P-G-22-01  
 P-H-22-01

**Reference Contract Specification Document**

ECADI spec section 7, Pipes & Fittings

**Applicable Standards as per Drawings / Document**

Not mention in the spec

**Special Details / Descriptions (if any)**

Size : 1/2" - 3/4"

**Name of Standards**

**Additional Description & Material Description**

Body : Brass  
 Cap : Brass



Attachments

**Technical Data Sheet of Manufacturer**

✓

**Test Certification**

N/A

**Other**

**Subcontractor**

**CONFIDENTIAL**

Requested By. (Name)



Signature / Date

2018.02.06

ICC

**CONFIDENTIAL**

Requested By. (Name)

Signature / Date

*[Signature]*  
 06.02.2018

ICC - Havelock City / PH

**EMPLOYER'S PM**

Approved

Not Approved

08 MAR 2018

Remarks

**CONFIDENTIAL**

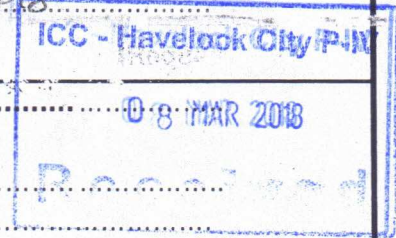
Name of Employer's PM

Signature of Employer's PM

Date

*[Signature]*

07 03 2018





## MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV      **Submittal No.:** ICC/HCP-IV/MA/FIRE/SF/044

<b>Description of Material</b> Material: Pressure Release Valve Brand/Make: Valve IT Country of Manufacture: Italy Model No: VIT-25-VRCA	<b>Local Supply Imported From</b> Italy
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**Reference Contract Drawing No./Detail/Section:** P-H-12-01

**Reference Contract Specification / Document:** ECAD1 per section 7, Pipes & Fittings

**Applicable Standards as per Drawings / Document:** Not mention in the spec

**Special Details / Descriptions (if any):** Body : Ductile cast iron  
Size : 50, 80 & 100mm

**Name of Standards:**

**Additional Description & Material Description:** Pressure Rating: PN 25



**Attachments**

**Technical Data Sheet of Manufacturer:** ✓

**Test Certification:** N/A

**Other:**

**Subcontractor:**



..... **CONFIDENTIAL** .....      *[Signature]*      2018.02.06  
**Requested By. (Name)**      **Signature / Date**

**ICC:**

..... **CONFIDENTIAL** .....      *[Signature]*      07.02.2018  
**Requested By. (Name)**      **Signature / Date**

**EMPLOYER'S PM**       **Approved**       **Not Approved**

**Remarks:** .....



..... **CONFIDENTIAL** .....      *[Signature]*      07.03.2018  
**Name of Employer's PM**      **Signature of Employer's PM**      **Date**



# MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV      **Submittal No:** ICC/HCP-IV/MA/FIRE/SF/045

**Description of Material**

**Material:** Pressure Gauge  
**Brand / Make:** Valve IT  
**Country of Manufacture:** Italy  
**Model No:** V-T-25-PSG

**Local Supply**  
**Imported From**

Italy

**Reference Contract Drawing**

No./Detail/Section

P-H-42-01

**Reference Contract Specification / Document**

Not mention in the spec

**Applicable Standards as per Drawings / Document**

Not mention in the spec

**Special Details / Descriptions (if any)**

Case size: 100mm  
 Pressure Range : 0-25 bar

**Name of Standards**

**Additional Description & Material Description**

Case : Steel case with Black muffing



Attachments

**Technical Data Sheet of Manufacturer**

✓

**Test Certification**

N/A

**Other**

**Subcontractor**

**CONFIDENTIAL**



*[Signature]* 2018.02.06  
 Signature / Date

Requested By. (Name)

ICC

**CONFIDENTIAL**

*[Signature]* 06/02/2018  
 Signature / Date

Requested By. (Name)

ICC - Havelock City P-IV

08-MAR 2018

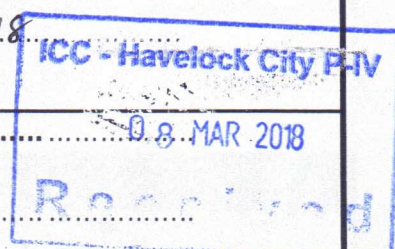
**EMPLOYER'S PM**

Approved

Not Approved.....

Remarks

Dist certificate required?



**CONFIDENTIAL**

Name of Employer's PM

Signature of Employer's PM

Date

07.03.2018



## MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV      **Submittal No:** ICC/HCP-IV/MA/FIRE/SF/046

**Description of Material**

**Material:** 200mm Foot Valve  
**Brand /Make:** Valve IT  
**Country of Manufacture :** Italy  
**Model No:**

**Local Supply**  
**Imported From**

Italy

**Reference Contract Drawing No./Detail/Section**      P-H-42-01

**Reference Contract Specification / Document**      ECADI spec section 7, Pipes & Fittings

**Applicable Standards as per Drawings / Document**      Not mention in the spec

**Special Details / Descriptions (if any)**      Body & Disc : Ductile Iron, PN16

**Name of Standards**

**Additional Description & Material Description**  
 Shaft : X20Cr13  
 Seals : EPDM  
 Spring & Strainer : Stainless Steel



**Attachments**

**Technical Data Sheet of Manufacturer**      ✓

**Test Certification**      N/A

**Other**

**Subcontractor**

**CONFIDENTIAL**



**Requested By. (Name)**

**Signature / Date**

ICC

**CONFIDENTIAL**

01. 02/04/2018

**Requested By. (Name)**

**Signature / Date**

ICC - Havelock City P-IV

**EMPLOYER'S PM**

**Approved**  **Not Approved**

06 APR 2018

**Remarks**

**Received**

**CONFIDENTIAL**

04. 04. 2018

**Name of Employer's PM**

**Signature of Employer's PM**

**Date**



## MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV

**Submittal No:** ICC/HCP-IV/MA/FIRE/SF/047

**Description of Material**

**Material:** Y Strainer  
**Brand /Make:** Valve IT  
**Country of Manufacture:** Italy  
**Model No:** VIT-Y F-175

**Local Supply**  
**Imported From**

Italy

**Reference Contract Drawing No./Detail/Section**

P-H-42-01

**Reference Contract Specification / Document**

LO/OL spec section 7 Pipes & Fittings

**Applicable Standards as per Drawings / Document**

Not mention in the spec

**Special Details / Descriptions (if any)**

Body : Cast iron  
 Screen : Stainless Steel

**Name of Standards**

**Additional Description & Material Description**

Size : 65, 80, 100, 150 & 200mm

Attachments

**Technical Data Sheet of Manufacturer**

✓

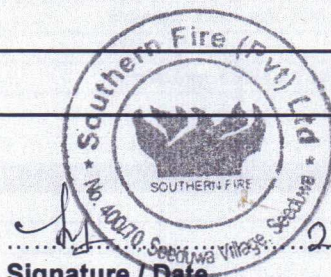
**Test Certification**

N/A

**Other**

**Subcontractor**

**CONFIDENTIAL**



Signature / Date: 2018.02.06

**Requested By. (Name)**

**ICC**

**CONFIDENTIAL**

Signature / Date: 06.02.2018

**Requested By. (Name)**

**EMPLOYER'S PM**

Approved  Not Approved



**Remarks**

**CONFIDENTIAL**

Signature of Employer's PM

Date: 07.03.2018

**Name of Employer's PM**

**Signature of Employer's PM**

**Date**



# MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV

**Submission No:** ICC/HCP-IV/MA/FIRE/SF/048

**Description of Material**

**Material:** Butterfly Valve with Temper Switch  
**Brand / Make:** Valve It  
**Country of Manufacture:** Italy  
**Model No:** VIT-BFG-300

**Local Supply**  
**Imported From**

Italy

**Reference Contract Drawing No./Detail/Section**

P-G-31-03A

**Reference Contract Specification / Document**

ECADI spec section 7, Pipes & fittings

**Applicable Standards as per Drawings / Document**

Not mention in the spec

**Special Details / Descriptions (if any)**

Body : Ductile Iron

**Name of Standards**

UL Listed / FM Approved

**Additional Description & Material Description**

Size : 65, 80, 100 & 150mm

**Attachments**

**Technical Data Sheet of Manufacturer**

✓

**Test Certification**

N/A

**Other**

**Subcontractor**

**CONFIDENTIAL**



*Signature*  
 Signature / Date: 2018.02.06

**Requested By. (Name)**

ICC

**CONFIDENTIAL**

*Signature*  
 Signature / Date: 07/02/2018

**Requested By (Name)**



**EMPLOYER'S PM**

Approved

Not Approved

**Remarks**

**CONFIDENTIAL**

*Signature*

07.03.2018

**Name of Employer's PM**

**Signature of Employer's PM**

**Date**



# MATERIAL APPLICATION

**Project:** Havelock City Project - Phase IV

**Submittal No:** ICC/HCP-IV/MA/FIRE/SF/049

**Description of Material**

**Material:** Pressure Switch  
**Brand /Make:** Valve IT  
**Country of Manufacture :** Italy  
**Model No:** ELT-36

**Local Supply Imported From**

Italy

**Reference Contract Drawing**

No./Detail/Section

P.H-42-01

**Reference Contract Specification / Document**

ECADI spec section 7 Pipes & Fittings

**Applicable Standards as per Drawings / Document**

Not mention in the spec

**Special Details / Descriptions (if any)**

Pressure Sensitive Diaphragm Element : Chomed or Stainless Steel Bellow

**Name of Standards**

**Additional Description & Material Description**

Cover : Thermoplastic polyamide  
 Range : 5/16 bar

**Attachments**

**Technical Data Sheet of Manufacturer**

✓

**Test Certification**

N/A

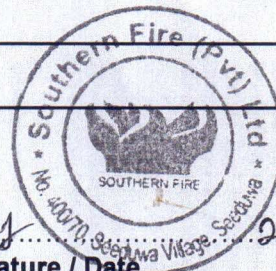
**Other**

**Subcontractor**

**CONFIDENTIAL**

**Requested By. (Name)**

**Signature / Date**



2018.02.06

ICC

**CONFIDENTIAL**

**Requested By. (Name)**

**Signature / Date**

06/02/2018

ICC - Havelock City P-IV

**EMPLOYER'S PM**

Approved

Not Approved

08 MAR 2018

**Remarks**

**Received**

**CONFIDENTIAL**

**Name of Employer's PM**

**Signature of Employer's PM**

**Date**

*[Handwritten Signature]*

07.03.2018



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தேசிய நீர் வழங்கல் வடிகாலமைப்புச் சபை  
National Water Supply & Drainage Board



තැ.පෙ. )

Tel/Fax )

මගේ අංකය  
எனது இல  
My No.

AGM(Doc)/PQ DI Valve/C 46

ඔබේ අංකය  
உமது இல  
Your No.

දිනය  
திகதி  
Date } 10 .04.2023

ValveIT SRL  
Via Caduit di Reggio Emilia, 25-27,  
Casalecchio di Reno (Bologna),  
40033, Italy.

Dear Sir/Madam,

**Pre-Qualification of Manufacturers for Supply & Delivery of DI Valves**

**Document No.: PQ/DI VALVES/NWSDB/2011/01**

**Subject : Acknowledgement for the Submission**

This refers to your pre-qualification application dated 28<sup>th</sup> March 2023 on the above and thankful for the submission.

Our pre-qualification process consists of detailed analysis of general, technical and financial aspects of the manufacturer including verification of certificates and signatures which will take approximately period of 02 months.

We will contact you if any further clarification is needed.

Your corporation on submitting all the requested details is highly appreciated.

Yours faithfully,

**National Water Supply & Drainage Board**

**Assistant General Manager  
(Tenders & Contracts)**

CC : 1. M/s. Global Drive Industrial Solutions (Pvt) Ltd - for your action please