

ঢাকা পানি সরবরাহ ও পয়ঃ নিষ্কাশন কর্তৃপক্ষ

নির্বাহী প্রকৌশলীর কার্যালয়

সংগ্রহ বিভাগ-২, ওয়াসা ভবন (৬ষ্ঠ তলা),
৯৮, কাজী নজরুল ইসলাম এভিনিউ, কাওরান বাজার, ঢাকা-১২১৫।

মালামাল পরিদর্শন ও টেষ্ট রিপোর্ট

চুক্তি নং-	%	৪৬.০৫.০০০০.৪২৮.০৭.০১৯.২৪/২০২৪-২৫/eGP-সি০১:	তারিখঃ ২০/১০/২৪ ইং।
সরবরাহ আদেশ নং-	%	৪৬.০৫.০০০০.৪২৮.০৭.০১৯.২০২৪-৪৩২	তারিখঃ ১৪/১১/২৪ ইং।
কাজের নাম	%	Procurement of DN 200mm SCADA Compatible Bulk Water Meter for Dhaka WASA.	
সরবরাহকারীর নাম	%	পেপকো বাংলাদেশ ৪ নং গুপিবাগ ৩য় লেন, ঢাকা-১২০৩, বাংলাদেশ	
ব্যবহারকারী বিভাগের নাম	%	মিটার বিভাগ, ঢাকা ওয়াসা।	
সংগ্রহকারী বিভাগের নাম	%	সংগ্রহ বিভাগ-২, ঢাকা ওয়াসা।	
সরবরাহের স্থান	%	ভান্ডার বিভাগ, ঢাকা ওয়াসা।	
সরবরাহের তারিখ	%	১২/০৫/২০২৫ ইং।	যৌথ পরিদর্শনের তারিখঃ ১৪/০৫/২০২৫ ইং।

ক্র. নং	মালামালের বিবরণ	চুক্তি অনুযায়ী মালামালের পরিমাণ	দেয় মালামালের পরিমাণ	অবশিষ্ট মালামালের পরিমাণ
১।	200 mm dia SCADA Compitable Flow Meter (Bulk Water Meter)	২০০টি	২০০টি	নাই

যৌথ পরিদর্শন কমিটির বাস্তব (ফিজিক্যাল) পরিদর্শন রিপোর্ট ও স্বাক্ষরঃ যৌথ পরিদর্শন কমিটি কর্তৃক সমুদয় মালামাল পরিদর্শন করা হইল এবং তা বাহ্যিকভাবে সঠিক পাওয়া গেল। বাহ্যিকভাবে সঠিক পাওয়ায় টেষ্টের জন্য নমুনা সংগ্রহ করা হইল। BUET হইতে প্রাপ্ত টেষ্ট রিপোর্টের ভিত্তিতে সমুদয় মালামাল চূড়ান্তভাবে গ্রহণ/ বাতিলের সুপারিশ করা হইবে।


১৪.০৫.২৫

মোঃ মাজহারুল ইসলাম
নির্বাহী প্রকৌশলী
সংগ্রহ বিভাগ-২, ঢাকা ওয়াসা
ও সদস্য-সচিব, যৌথ পরিদর্শন কমিটি।


১৪.০৫.২৫

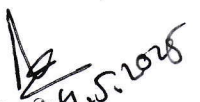
মোঃ মাহবুব হাসান
নির্বাহী প্রকৌশলী
মিটার বিভাগ, ঢাকা ওয়াসা
ও সদস্য, যৌথ পরিদর্শন কমিটি।


১৪.০৫.২৫

শেখ এনায়েত আব্দুল্লাহ
উপ-প্রধান নিরাপত্তা ও গোয়েন্দা কর্মকর্তা
নিরাপত্তা ও গোয়েন্দা বিভাগ ঢাকা ওয়াসা
ও সদস্য, যৌথ পরিদর্শন কমিটি।


১৪.০৫.২৫

মোঃ ছরোয়ার হোসেন খান
নির্বাহী প্রকৌশলী
ভান্ডার বিভাগ, ঢাকা ওয়াসা
ও সদস্য, যৌথ পরিদর্শন কমিটি।


১৪.০৫.২৫

মোঃ আর. লতিফ
তত্ত্বাবধায়ক প্রকৌশলী
আর.পি.ই. এন্ড এম সার্কেল, ঢাকা ওয়াসা
ও আহ্বায়ক যৌথ পরিদর্শন কমিটি।

BUET (WRE) হতে প্রাপ্ত টেষ্ট রিপোর্টের উপর যৌথ পরিদর্শন কমিটির মতামত ও স্বাক্ষরঃ

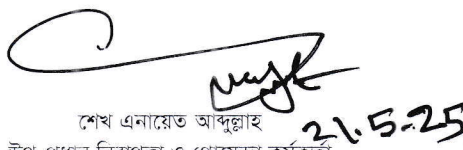
BRTC No. WRE/06/Water Meter Test/2024-2025/1376, Date:20/05/2025; মোতাবেক BUET (WRE) হতে প্রাপ্ত টেষ্ট রিপোর্ট সন্তোষজনক। টেষ্ট রিপোর্ট সন্তোষজনক পাওয়ায় সরবরাহকৃত সমুদয় মালামাল যৌথ পরিদর্শন কমিটি কর্তৃক চূড়ান্তভাবে গ্রহণের সুপারিশ করা হল।


২১.০৫.২৫

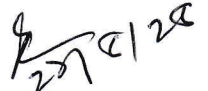
মোঃ মাজহারুল ইসলাম
নির্বাহী প্রকৌশলী
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ও সদস্য-সচিব, যৌথ পরিদর্শন কমিটি।


২১.০৫.২৫

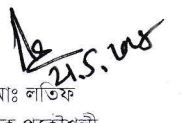
মোঃ মাহবুব হাসান
নির্বাহী প্রকৌশলী
মিটার বিভাগ, ঢাকা ওয়াসা
ও সদস্য, যৌথ পরিদর্শন কমিটি।


২১.০৫.২৫

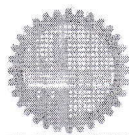
শেখ এনায়েত আব্দুল্লাহ
উপ-প্রধান নিরাপত্তা ও গোয়েন্দা কর্মকর্তা
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পরিদর্শন কমিটি।


২১.০৫.২৫

মোঃ ছরোয়ার হোসেন খান
নির্বাহী প্রকৌশলী
ভান্ডার বিভাগ, ঢাকা ওয়াসা
ও সদস্য, যৌথ পরিদর্শন কমিটি।


২১.০৫.২৫

মোঃ আর. লতিফ
তত্ত্বাবধায়ক প্রকৌশলী
আর.পি.ই. এন্ড এম সার্কেল, ঢাকা ওয়াসা
ও আহ্বায়ক যৌথ পরিদর্শন কমিটি।

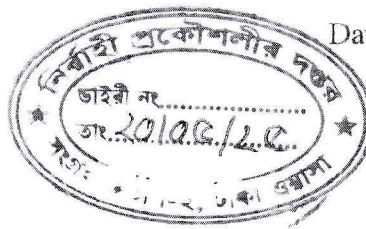


DEPARTMENT OF WATER RESOURCES ENGINEERING
BANGLADESH UNIVERSITY OF ENGINEERING AND TECHNOLOGY

Dhaka - 1000, Bangladesh

No. WRI/06/Water Meter Test/2024-2025/ 1376

Date: 20.05.2025



Mr. Md. Mazharul Islam
Executive Engineer
Procurement Division-2
DWSNIP, Dhaka WASA
WASA Bhaban (6th Floor)
98, Kazi Nazrul Islam Avenue
Kawran Bazar, Dhaka-1215.

Subject: Testing of Bulk Water Meter Readings

Memo No.: 46.05.0000.428.07.019.2024-995 Date: 14.05.2025

Enclosed please find herewith the performance test (discharge) results of the following Bulk Water Meters supplied to us.

Sl.No.	Meter No.	Specification (Diameter)	Brand
01	24553408	DN 200 mm SCADA Compatible Bulk Water Meter	BAYLAN
02	24553434	DN 200 mm SCADA Compatible Bulk Water Meter	BAYLAN



With best regards.

Nasreen Jahan
20.05.25
Dr. Nasreen Jahan
Professor and Head

SDE
20.05.25

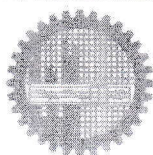
REPORT ON TEST RESULTS OF WATER METER

Meter No. 24553408, Diameter 200 mm

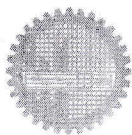
Brand: BAYLAN

Supplied by

Dhaka WASA



DEPARTMENT OF WATER RESOURCES ENGINEERING
Bureau of Research, Testing and Consultation
Bangladesh University of Engineering and Technology
Dhaka-1000



Hydraulics and River Engineering Laboratory
DEPARTMENT OF WATER RESOURCES ENGINEERING
BANGLADESH UNIVERSITY OF ENGINEERING AND TECHNOLOGY

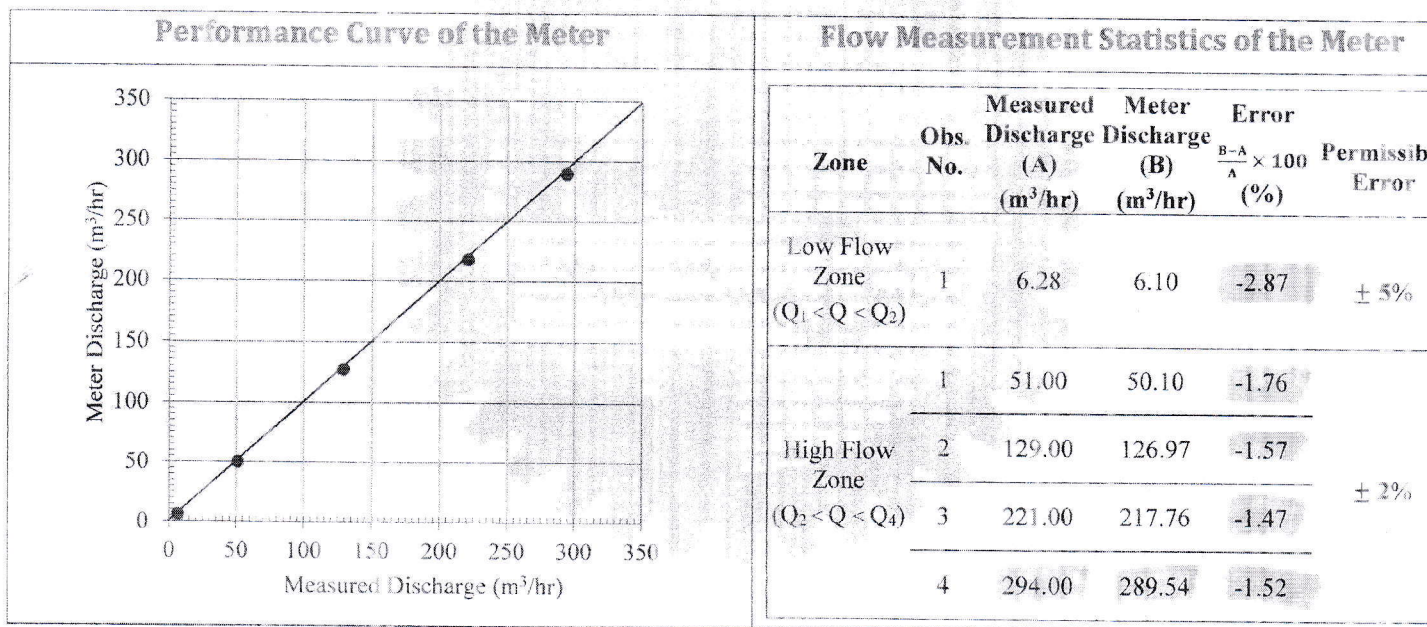
TEST RESULT

Name of the Test	: Water Meter Performance Testing (Discharge)
Testing Date	: May 19, 2025
Name of Supplier	: Dhaka WASA
Meter No. & Meter Size	: 24553408; 200 mm

Standard Flow for 200 mm Flowmeter:

Max. Flow Rate $Q_4(\text{m}^3/\text{hr})$	Nominal Flow Rate $Q_3(\text{m}^3/\text{hr})$	Transitional Flow Rate $Q_2(\text{m}^3/\text{hr})$	Min. Flow Rate $Q_1(\text{m}^3/\text{hr})$
800	250	7	5

Test of Flow Accuracy:



Leakage Test:

No Leakage was found at 25 bar Pressure.

Tested by:

Silwati 20/05/25
Silwati Al Womera
Assistant Professor
Dept. of Water Resources Engineering
BUET, Dhaka-1000.

Checked by:

Dr. Anika Yunus 20/5/25
Dr. Anika Yunus
Professor
Dept. of Water Resources Engineering
BUET, Dhaka-1000.

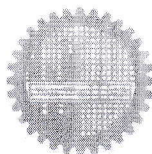
REPORT ON TEST RESULTS OF WATER METER

Meter No. 24553434, Diameter 200 mm

Brand: BAYLAN

Supplied by

Dhaka WASA



DEPARTMENT OF WATER RESOURCES ENGINEERING
Bureau of Research, Testing and Consultation
Bangladesh University of Engineering and Technology
Dhaka-1000



Hydraulics and River Engineering Laboratory
DEPARTMENT OF WATER RESOURCES ENGINEERING
BANGLADESH UNIVERSITY OF ENGINEERING AND TECHNOLOGY

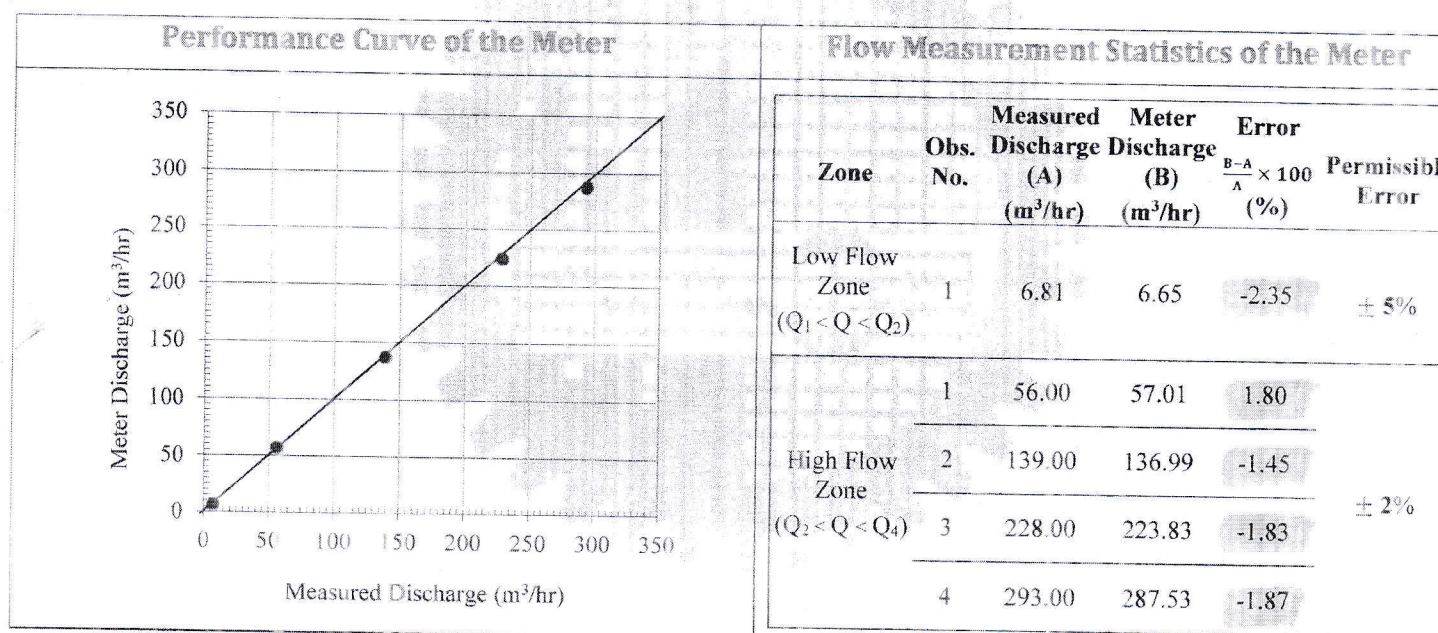
TEST RESULT

Name of the Test	: Water Meter Performance Testing (Discharge)
Testing Date	: May 18, 2025
Name of Supplier	: Dhaka WASA
Meter No. & Meter Size	: 24553434; 200 mm

Standard Flow for 200 mm Flowmeter:

Max. Flow Rate $Q_4(\text{m}^3/\text{hr})$	Nominal Flow Rate $Q_3(\text{m}^3/\text{hr})$	Transitional Flow Rate $Q_2(\text{m}^3/\text{hr})$	Min. Flow Rate $Q_1(\text{m}^3/\text{hr})$
800	250	7	5

Test of Flow Accuracy:



Leakage Test:

No Leakage was found at 25 bar Pressure.

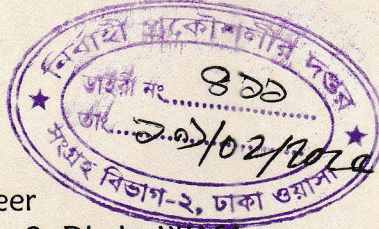
Tested by:

Silwati Al Womera 20/05/25
Silwati Al Womera
Assistant Professor
Dept. of Water Resources Engineering
BUET, Dhaka-1000.

Checked by:

Dr. Anika Yunus 20/5/25
Dr. Anika Yunus
Professor
Dept. of Water Resources Engineering
BUET, Dhaka-1000.

Date: 19.02.2025



To

The Executive Engineer
Procurement Division-2, Dhaka WASA
98, Kazi Nazrul Islam Avenue, Kawran Bazar,
WASA Bhaban (5th floor), Dhaka-1215, Bangladesh

Subject: Submission of Third Party Inspection Report against contract no. 46.05.0000.428.07.019.24/2024-25/eGP-C1, Date: 20-Oct-2024 for the supply of DN 200 mm SCADA Compatible Bulk Water Meter for Dhaka WASA.

Dear Sir,

We are submitting the third party inspection report against contract no. 46.05.0000.428.07.019.24/ 2024-25/eGP-C1, Date: 20-Oct-2024 for the supply of DN 200 mm SCADA Compatible Bulk Water Meter for Dhaka WASA as per the tender clause. We have enclosed the third party inspection report along with the letter.

We are hoping for your kind cooperation in this regard.

Thanking you,



Md. Kamal Hossain Shahed
Deputy General Manager
PEPCO Bangladesh



SGS Supervise Gözetme Etüd
Kontrol Servisleri A.Ş. Industries &
Environment
Bağlar Mah. Osmanpaşa Cad. No.95
İş İstanbul Plaza 34209
Güneşli - İstanbul - Turkey

INSPECTION REPORT

Boss Order No 50031203
File (WI) No 25-0051

Report No: IND340

A. Project:	Procurement Division-2 Dhaka WASA	B. Supplier:	BAYLAN ÖLÇÜ ALETLERİ SAN. VE TİC. A.Ş.
Project Ref. No.:	46.05.0000.428.07.019.24/ 2024-25/eGP-C1	Details:	
C. Inspection:	PSI	D. Buyer:	PEPCO Bangladesh
Customer Ref.No:	001105029-0202	End User:	Dhaka WASA
E. Customer:	BAYLAN ÖLÇÜ ALETLERİ SAN. VE TİC. A.Ş.	F. Place of Inspection:	BAYLAN ÖLÇÜ ALETLERİ SAN. VE TİC. A.Ş. / İZMİR
Contact Person:	Büşra AYDIN	Contact Person:	Büşra AYDIN
		Address:	BAYLAN ÖLÇÜ ALETLERİ SAN VE TİC. A.Ş 10032 Sk. No: 16 Zip Code:35620 Cigli / İZMİR - TURKEY
G. Managing SGS office data:	SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.		
MA Coordinator:	Zeynep Uğurlu (zeynep.ugurlu@sgs.com)	Phone/Fax:	0538 971 57 95
H. Date of Work Order:	04.02.2025	I. Date of Inspection:	05&11.02.2025

J. Inspection Type:	Spot Inspection ☒	Project Inspection ☐
☐ Pre-Production Inspection	☐ Manufacturing Inspection	☐ Final Acceptance Tests
☒ Pre-Shipment Inspection	☐ Loading/Unloading Supervision	☐ In-Service Inspection
☐ Project Monitoring	☐ COI Inspection	☐ Expediting
Sampling Plan (if applicable)	"General Levels II"	
Other (if any)		

K. Scope of Work:	Requested		Comments
	Inspection	Review	
According to approved ITP	☐	☐	
Visual Quality Check	☒	☐	
Quantity Check	☒	☐	
Marking / Packing Check	☒	☐	
Dimensional Check	☒	☐	
Weight Check	☐	☐	
Functional Check	☐	☐	
Loading/Unloading Supervision	☐	☐	
Test Witness	☒	☐	
Document Review	☒	☐	
Sampling	☐	☐	
Expediting	☐	☐	
Construction Supervision	☐	☐	
Others: (as specified):	☐	☐	
Further description:			

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S-IND-F-230 Rev. No: 0 Rev Tarihi: 12/11/2023 Page 1 of 11

E A



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Bağlar Mah. Osmanpaşa Cad. No.95
İş İstanbul Plaza 34209
Güneşli - İstanbul - Turkey

INSPECTION REPORT

Boss Order No 50031203
File (Wl) No 25-0051

Report No: IND340

L. Equipment/Goods
requested for inspection:

Water Meter

M. Referenced Documents:

	Document No	Rev No. or Year Issued	Attached	On Site
INDIV Gözetim Faaliyetleri Prosedürü	S-IND-PR-05	SGS portal	☐	☐
Applicable Norms, Standards and Specs			☐	☐
Proforma	420112/P-2		☒	☐
L/C			☐	☐
Purchase Order			☐	☐
Technical Specs / Data Sheet			☒	☐
Approved Drawings			☐	☐
Inspection Test Plan (ITP)			☐	☐
Test Procedures			☐	☐
Others			☐	☐

N. Personal Protective Equipments:

- | | | |
|--|---|--|
| ☒ SGS Uniform | ☒ Safety Boots/Shoes | ☒ Hard Hat |
| ☒ High Visibility Vest | ☒ Safety Glasses/Goggles | ☒ Safety Gloves |
| ☒ Ear Plugs/Muffs | ☒ Dust/Particulate Respirator | ☐ Lifejacket (Personal Flotation Device) |
| ☐ Gas/O2 Detectors | ☐ Gas/Chemical Mask | ☐ Fall Protection Equipm. (Harness & Lanyard) |

SITE REPORT (DETAILS)

O. Inspection Dates / Manday:

05&11.02.2025

P. Inspection Result:	☒ satisfactory ☐ conditionally accepted (see report details) ☐ non conforming (see report details) ☐ rejected (see report details) ☐ aborted inspection (see report details)	Q. NCR/Punch list issued:
		☐ No ☐ Yes (see report details)
R. Inspection Summary & Short Conclusion:	Visual inspection was performed on the water meters. The goods were seen brand new and without damage. Essential criteria for PSI of Bulk Water Meter, which were mentioned on Doc name is PSI Requirements DWASA, where checked / tested as per technical specification. Results were found satisfactory. Loading of the water meters to containers was performed under our witnessing. No damage was observed during the loading.	

R.1. Attendees

Erhan Arık - SGS
Yağız Ülger - Baylan
Halil İbrahim Gezen - Baylan

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S-IND-F-230 Rev. No: 0 Rev Tarihi: 12/11/2023 Page 2 of 11

Σ A



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Güneşli - İstanbul - Turkey

INSPECTION REPORT

Boss Order No 50031203
File (WI) No 25-0051

Report No: IND340

R.2. Documents Used

PSI Requirements DWASA
Technical Specification of DN 200 mm SCADA Compatible Bulk Water Meter
P/I no: 420112/P-2

R.3. Measuring Equipment Used

Test Bench no: 205
Test Bench no: 177

R.4. Equipment / Goods Inspected

DN200 mm (BW-200) multi-jet dry dial Bulk Water Meter and pulse output cable 2mt with %5 Spare Parts.

R.5. Inspection Activities and Results

R.5.1. Visual Quality

Visual controls have been performed on randomly selected 2 pcs water meter. The goods were seen brand new and without damage.
Serial numbers of visually inspected water meters are as follows.
24553377, 24553383

Essential criteria for PSI of Bulk Water Meter, which were mentioned on Doc name is PSI Requirements DWASA, where checked / tested as per technical specification. Results were found satisfactory. Details are given below.

Sl no:	Essential Criteria	Remark / Result
1	Manufacturer's authorization (As per Technical (As per Specification)	Manufacturer's authorization letter was reviewed.
2	Country of origin or Port of Shipment (As per Technical Specification)	The goods made in Turkey. CoO certificate and other shipment documents will be presented after shipment.
3	Standards (As per Technical Specification)	The factory has required quality system certificates. The water meters had MID certificate. Please see attachment.
4	Materials & Construction (As per Technical Specification)	Material grade of the water meter body was seen EN GJS 400-15 cast iron. The flanges of the water meter had been drilled according to DIN 2501 PN16 as required.
5	Marking (As per Technical Specification)	Required marking was seen on the water meters.
6	Size (As per Technical Specification)	DN200. Verified with dimension check.
7	Performance requirements of water meters (As per	Accuracy test (indication of

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S-IND-F-230 Rev. No: 0 Rev Tarihi: 12/11/2023 Page 3 of 11

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SGS Supervise Gözetme Etüd
Kontrol Servisleri A.Ş. Industries &
Environment
Bağlar Mah. Osmanpaşa Cad. No.95
İş İstanbul Plaza 34209
Güneşli - İstanbul - Turkey

INSPECTION REPORT

Boss Order No 50031203
File (WI) No 25-0051

Report No: IND340

	Technical Specification)	error) was performed under our witnessing at following flow rates: Q ₄ , Q ₃ , Q ₂ , Q ₁ according to ISO 4064. Result was found satisfactory.
8	Flow Characteristics (As per Technical Specification).	Accuracy test (indication of error) and Head loss test were performed under our witnessing. Result was found satisfactory.
9	Head loss (As per Technical Specification)	Head loss test was performed under our witnessing. Result was found satisfactory
10	Pulse Outputs (As per Technical Specification)	Pulse outputs were functionally tested during accuracy test. It generates a pulse at the rate of at least per 100 lt.
11	Sealing (As per Technical Speciticator)	Water meter has seal
12	Coatings (As per Technical Specification)	No coating defects or non-coated surface was observed. ITECON Certificate was reviewed.
13	Spares (As per Technical Specification)	Spare parts were seen as describes in technical specification.
14	Packing (As per Technical Specification)	Water meters had packed in play wood boxes. The spares of the water meters had been packed in carboard box. These boxes were packed on the wooden pallets.
15	Testing and calibration of meter (As per Technical Specification)	Accuracy test (indication of error), Static Pressure Test and Head loss test were performed under our witnessing. Result was found satisfactory
16	Tools (As per Technical Specification).	Baylan will supply 10 pcs wrenches for repairing and maintenance.
17	Remote Register (As per Technical Specification)	Water meters have pulse output cable. Pulse outputs were functionally tested during accuracy test. It generates a pulse at the rate of at least per 100 lt.
18	Pressure (As per Technical Specification)	Static pressure test was performed under our witnessing. Result was found satisfactory.
19	Warranty (As per Technical Specification).	Warranty letter was reviewed. Please see attachements.

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S-IND-F-230 Rev. No: 0 Rev Tarihi: 12/11/2023 Page 4 of 11

Σ A

Report No: IND340

Boss Order No 50031203

File (W) No 25-0051

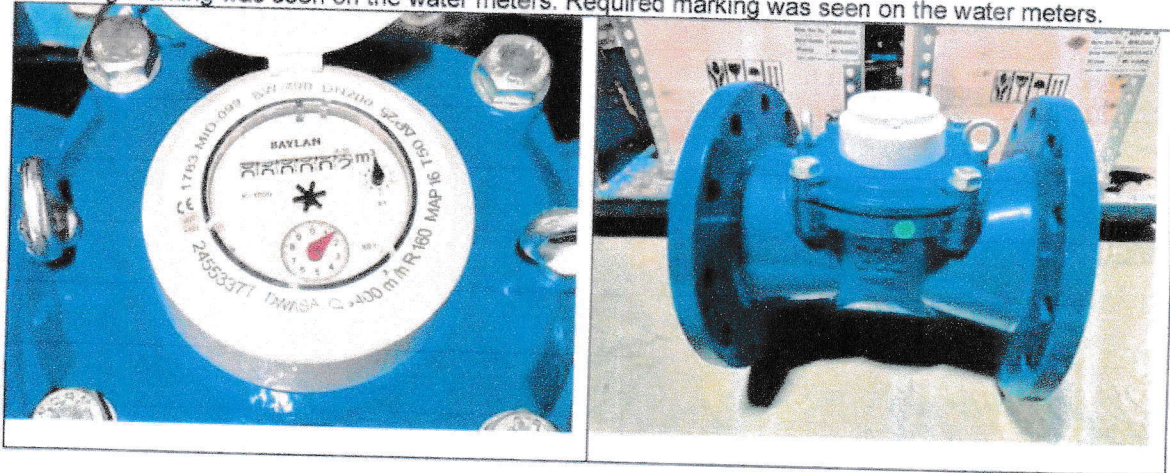
R.5.2. Quantity

Description	Quantity
DN200 mm (BW-200) multi-jet dry dial Bulk Water Meter and pulse output cable 2mt	200 pcs.
%5 Spare parts	

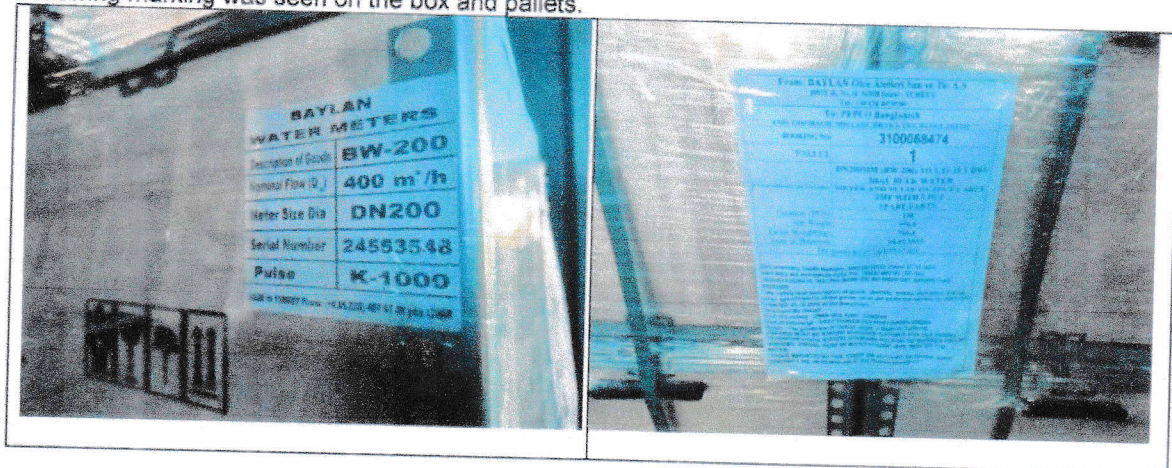
R.5.3. Marking / Packing

Water meters had packed in plywood boxes. The spares of the water meters had been packed in carboard box. These boxes were packed on the wooden pallets.

Following marking was seen on the water meters. Required marking was seen on the water meters.



Following marking was seen on the box and pallets.



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Environment
Bağlar Mah. Osmanpaşa Cad. No.95
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R.5.4. Dimensional

Dimension check was performed according to DIN 2501 PN16. No deviation was observed.

R.5.5. Test Witness

Accuracy test (indication of error), Static Pressure Test and Head loss test were performed on randomly selected water meters under our witnessing. Tested water meter serial no's: 24553377, 24553383

Result was found satisfactory.

R.5.6. Loading / Unloading

Loading of the water meters and their spare parts which are packed on 13 pallets to container was performed under our witnessing. No damage was observed during the loading. Container's number and Agent seal number are as follows;

Container no	Agent Seal No:	Quantity of Pallets
BXAU 200254-3	LB0211382	13

R.5.7. Others

N/A

R.6. Non Conformities

N/A

R.7. Actions required

N/A

R.8. Conclusion

Visual inspection was performed on the water meters. The goods were seen brand new and without damage.

Essential criteria for PSI of Bulk Water Meter, which were mentioned on Doc name is PSI Requirements DWASA, where checked / tested as per technical specification. Results were found satisfactory.

Loading of the water meters to containers was performed under our witnessing. No damage was observed during the loading.

R.9. Attachment List

Test reports
Calibration Certificates
Accreditation Certificate
INTECON Certificates
TS EN ISO/IEC 17025 certificate
ISO 9001 Certificate
IP68 reports
Casting Report
Warranty Letter
Manufacturer Authorization Letter

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S-IND-F-230 Rev. No 0 Rev Tarihi: 12/11/2023 Page 6 of 11

Σ A