



ঢাকা পানি সরবরাহ ও পয়ঃ নিষ্কাশন কর্তৃপক্ষ

নির্বাহী প্রকৌশলীর কার্যালয়

দাশেরকান্দি পয়ঃশোধনাগার

আফতাবনগর, খিলগাঁও, ঢাকা-১২১৯।

পরীক্ষণ ও গ্রহণ কমিটির রিপোর্ট

কাজের নাম	ঃ Procurement of various type Level meter, Flowmeter, Sensor, Ultra sonic level detector etc. of Dasherakandi STP.
কার্যাদেশ নং-	ঃ ৪৬.১১৩.৬৩৭.০০.০০.০৩৬.২০২৫-৬১৯; তারিখঃ ১১/১২/২০২৫।
ঠিকাদারী প্রতিষ্ঠানের নাম	ঃ ASHORA ASSOCIATE
ব্যবহারকারী বিভাগের নাম	ঃ দাশেরকান্দি পয়ঃশোধনাগার।
সরবরাহের স্থান	ঃ প্ল্যান্টের উপ-ভান্ডার।
সরবরাহের তারিখ	ঃ ২২/০৬/২০২৬ইং।
পরিদর্শনের তারিখ	ঃ ২৩/০৬/২০২৬ইং

ক্রঃ নং	মালামালের বিবরণ	চুক্তি অনুযায়ী মালামাল ও কাজের পরিমাণ	একই কিস্তিতে প্রদেয় মালামাল ও সম্পাদিত কাজের পরিমাণ	একই কিস্তিতে গ্রহণযোগ্য মালামালের পরিমাণ	বাকি মালামালের পরিমাণ
1.	COD Analyzer (02-17-0001-0017)	2 Nos	2 Nos	2 Nos	নাই
2.	Ammonia Analyzer (02-18-07-0443)	1 Nos	1 Nos	1 Nos	নাই
3.	Multiparameter Transmitter (02-09-15-3450)	1 Nos	1 Nos	1 Nos	নাই
4.	Ultrasonic Sensor FDU91-RG3AA (02-09-0001-0012)	3 Nos	3 Nos	3 Nos	নাই

পরিদর্শন রিপোর্ট ও স্বাক্ষরঃ পরীক্ষণ ও গ্রহণ কমিটি কর্তৃক ২৩/০৬/২০২৬ তারিখে সরবরাহকৃত মালামাল পরিদর্শন করা হল। মালামালের পরিমাণ সঠিক আছে, Technical specification অনুযায়ী যথাযথ আছে এবং গুণগত মান সন্তোষজনক; বিধায় সমুদয় মালামাল পরীক্ষণ ও গ্রহণ কমিটি কর্তৃক গৃহীত হ'ল।


23/06/26

মোঃ আল আমিন
নির্বাহী প্রকৌশলী
দাশেরকান্দি পয়ঃশোধনাগার ও
সদস্য-সচিব, পরীক্ষণ ও গ্রহণ কমিটি
ঢাকা ওয়াসা।


23/06/26

মোঃ মোমতাজুর রহমান
নির্বাহী প্রকৌশলী
পিএভিডি (তড়িৎ ও যান্ত্রিক)
ও
সদস্য, পরীক্ষণ ও গ্রহণ কমিটি
ঢাকা ওয়াসা।



মিজা গোলাম কিবরিয়া
তত্ত্বাবধায়ক প্রকৌশলী
পানি ও পয়ঃশোধনাগার সার্কেল ও
আহবায়ক, পরীক্ষণ ও গ্রহণ কমিটি
ঢাকা ওয়াসা।



SGS Suisse SA
Zugerstrasse 57
6340 Baar, Switzerland

INSPECTION REPORT

(not negotiable)

Inspection report N°: 133616
I/O Number:
Report submission date: 25th May, 2026

Internal Work Order ☐
Inspection Instruction ☐
Final Report ☒

A. Project:	BD_AA_SSK010_WWW_L ALVL/DW ASA Dasherhandi - 200520256	B. Supplier:	Endress+Hauser Instruments Int.
Project Ref. No.: P.O. Ref No:		Details: Job No:	
C. Inspection:	Endress+Hauser	D. Sub-Supplier:	Endress +Hauser
Customer Ref.No: Int. Ref. No (EA):		Details: Job No:	3009437839
E. Customer:	ASHORA ASSOCIATE	F. Place of Inspection:	Weil am Rhein, Germany
Country: Customer Ref. No.:	Bangladesh	Contact Person: Address:	Stephan Gross Colmarer Strasse 6 79576 Weil a.R. Germany
G. Executing SGS office data:	SGS Suisse SA	Phone: Mobile: Fax: Email-Address:	+41 61 715 8135 +41 76 553 8915 stephan.gross@endress.co m
Country: Coordinator: Inspector:	Switzerland Valerie Sturzenegger Olaf Schwarz	P.O. at supplier:	

H. Inspection type:	Spot inspection ☒	Project inspection ☐
Factory Acceptance Test ☒	Pre-production ☐	During production ☐
Pre-Shipment ☒	Supervision of loading ☐	Progress Monitoring ☐

I. Scope of Work:	Requested			Performed	Comments
	inspect	witness	review		
Dimensional Inspection	☐	☐	☐	☐	
Quality & Quantity	☒	☐	☐	☐	
Packing & Marking	☒	☐	☐	☐	
Loading or discharge	☐	☐	☐	☐	
Factory Acceptance Test (FAT)	☐	☐	☐	☐	
Pre Inspection Meeting (PIM)	☐	☐	☐	☐	
Others:	☐	☐	☐	☐	
Inspection Release (IRN) needed:	☐ yes	☒ no			
Release for Shipment (RFSC) needed:	☐ yes	☒ no			

J. Equipment/Goods requested for inspection:	Liquiline System, Prosonic	Deviations during inspection: No (If yes, see report details)
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K. Applicable Norms, Standards and specifications:	N/A	Verified during inspection: ☐
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L. Referenced Documents:	Reference No	Rev No.	Attached to request	At place of inspection	Document used
Order Confirmation			☐	☐	☐
Letter of Credit (L/C)			☐	☐	☐
Purchasers Standards			☐	☐	☐
Specifications / Data Sheet			☐	☐	☐
Approved Drawings			☐	☐	☐
Inspection Test Plan (ITP)			☐	☐	☐
Test Procedures			☐	☐	☐
Pro Forma Invoice (PFI)			☐	☐	☐
Test Certificates/Reports/Documents			☐	☐	☐
Certificate of analyses			☐	☐	☐
Operational/Functional Test Procedures			☐	☐	☐
Packing List	5004830129		☒	☐	☐
List of serial numbers			☐	☐	☐

M. Inspection Dates:	25.05.2026
N. No. of inspection man-days: (based on 8h)	01

O. Inspection result:	☒ satisfactory ☐ conditionally accepted (report deviations) ☐ non conforming (> NCR)) ☐ rejected (> NCR; prompt advise to EA/MA) ☐ aborted inspection (> MOM; prompt advise to EA/MA)	P. NCR/Punch list issued: ☒ No ☐ Yes (see report details)
Q. Inspection summary and short conclusion:	The parts have been packed according to the attached packing list. The quality / appearance has been spot checked acc. to ITP. The dimensions have been checked and are according to the presented drawings. The documentation has been reviewed and is complete.	

Inspector:	Olaf Schwarz	Date:	25.05.2026
MA Approved:	Valerie Sturzenegger	Date:	25.05.2026

This document is issued by the Company under its General Conditions of Service accessible at:

http://www.sgs.com/terms_and_conditions.htm.

Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Customer's instructions, if any. The Company's sole responsibility is to its Customer and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

R. REPORT DETAILS

R.1. Attendees

Company	Name
Endress+Hauser, Weil am Rhein, DE	Mr. Stephan Gross, Internal Sales Supporter
SGS Zürich	Mr. Olaf Schwarz, Inspector

R.2. Documents used

- Packing list no. 5004830129, 30.04.2026
- Inspection and test plan / visual inspection, ITP-001, Rev. 0, 01.04.2026
- BOM of order 3009437839
- Drawing Liquiline System CA80COD
- Drawing Liquiline System CA80AM
- Drawing Liquiline CM442
- Drawing Prosonic S FDU91
- Final inspection report Liquiline System CA80COD
- Final inspection report Liquiline System CA80AM
- Final inspection report Liquiline CM442
- Final inspection report Prosonic S FDU91

R.3. Measuring equipment used

Serial no.	Supplier		Last calibration	Next calibration
310601602JO	Mahr	Caliper MB = 300 mm	25.06.2025	25.06.2026
-	-	Tape Measure 5m	-	-

R.4. Equipment / Goods inspected

- Prosonic Flow W400 9W4BA1-JU02/0
- Prosonic Flow W400 9W4BA1-JVK3/0
- HAW 562-1064/0

R.5. A) Inspection activities and results

	Inspection description	Result
R.5.1.	Check completeness of the order no. 3009427927. Check consistency quantity & order code, packing list BOM, 100%	satisfactory
R.5.2.	Check general appearance of the instruments. Visual check nameplate, TAG, labelling & marking, consistency of order code. 100%.	satisfactory
R.5.3.	Visual check of the instruments. Visual inspection includes: - Dimensional check - Visual check of the painting (painting has no scratches or damages) - Check the surfaces of the process connection about scratches, damages, etc. 100%	satisfactory
R.5.4.	Check of all ordered documents & certificates review: Check of all ordered documents & certificates, 100%	satisfactory



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Report submission date: 25th May, 2026

Item Identification (Serial No.)

Liquiline System CA80 COD	2F10G02ZLZJ				
Liquiline System CA80 COD	2F10G02ZM0D				
Liquiline System CA80 AM	2F10G02ZM1B				
Liquiline CM442	2F10G05LBJB				
Prosonic	2F0010FKET3				
Prosonic	2F0010FKEV0				
Prosonic	2F0010FKEU1				



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B) Inspection findings (for PSI only)

Inspection description	Result
Quality:	satisfactory
Quantity:	satisfactory
Packing:	satisfactory
Marking:	satisfactory

R.6. Non Conformities

None

R.7. Actions required

Packing and shipping

R.8. Conclusion

R.9. It can be concluded, that all the equipment is new, of recent manufacture and complies with the scope of the purchase order.

R.10. Attachments

- Packing list no. 5004830129, 30.04.2026, 2 pages
- Inspection and test plan / visual inspection, ITP-001, Rev. 0, 01.04.2026, 1 page
- BOM of order 3009437839, 3 pages
- Drawing Liquiline System CA80COD, 1 page
- Drawing Liquiline System CA80AM, 1 page
- Drawing Liquiline CM442, 1 page
- Drawing Prosonic S FDU91, 1 page
- Final inspection report Liquiline System CA80COD, 2 pages
- Final inspection report Liquiline System CA80AM, 1 page
- Manufacturers Certificate CM442, 1 page
- Final inspection report Prosonic S FDU91, 3 pages

THE ABOVE REFLECTS OUR FINDINGS AT TIME AND PLACE OF INSPECTION. THIS REPORT DOES NOT RELEASE BUYERS OR SELLERS FROM THEIR CONTRACTUAL RESPONSIBILITIES NOR DOES IT PREJUDICE BUYER'S RIGHT OF CLAIM TOWARD SELLERS/SUPPLIERS FOR COMPENSATION FOR ANY APPARENT AND/OR HIDDEN DEFECTS NOT DETECTED DURING OUR INSPECTION OR OCCURRING THEREAFTER.

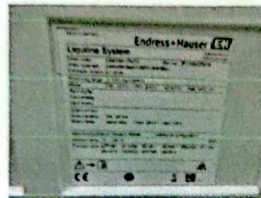
S. Inspection Photos



3pcs. packed liquiline systems, 25.05.2026



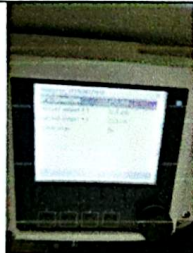
Liquiline system CA80AM, SN 2F10G02ZM1B,
25.05.2026



Label Liquiline system CA80AM, 25.05.2026



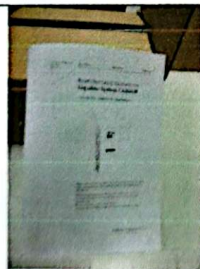
Liquiline system CA80AM, SN 2F10G02ZM1B,
25.05.2026



Power up, Liquiline system CA80AM, SN
2F10G02ZM1B, 25.05.2026



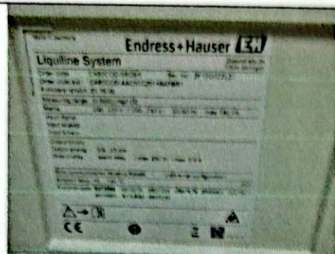
Liquiline system CA80AM, Accessories,
25.05.2026



Operation instruction, 25.05.2026



Liquiline system CA80COD, SN 2F10G02ZLZJ,
25.05.2026



Label Liquiline system CA80COD, 25.05.2026



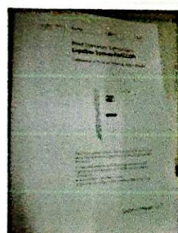
Liquiline system CA80COD, SN 2F10G02ZLJ,
25.05.2026



Power up, Liquiline system CA80COD,
SN 2F10G02ZLJ, 25.05.2026



Liquiline system CA80COD, Accessories,
25.05.2026



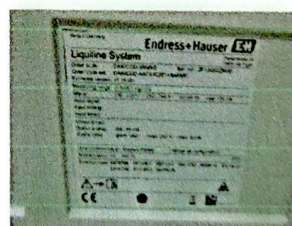
Operation instruction, 25.05.2026



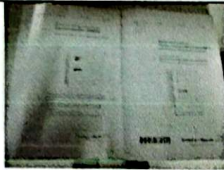
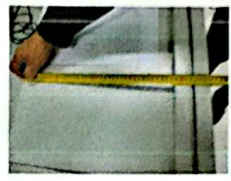
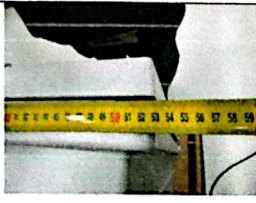
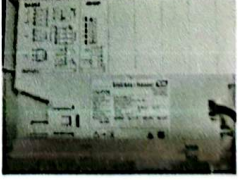
Liquiline system CA80COD, SN 2F10G02ZMOD,
25.05.2026

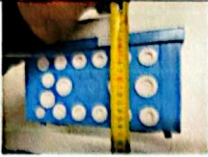
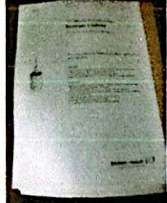


Liquiline system CA80COD, SN 2F10G02ZMOD,
25.05.2026



Label Liquiline system CA80COD, 25.05.2026

 Power up, Liquiline system CA80COD, SN 2F10G02ZMOD, 25.05.2026	 Liquiline system CA80COD, Accessories, 25.05.2026
 Operation instruction, 25.05.2026	 Dimensional check length 463 mm, 25.05.2026
 Dimensional check width 530 mm, 25.05.2026	 Dimensional check height 793 mm, 25.05.2026
 Liquiline CM442, 25.05.2026	 Label, Liquiline CM442, 25.05.2026
 Power up, Liquiline CM442, 25.05.2026	 Label, Liquiline CM442, 25.05.2026

 Dimensional check width 178.5 mm, 25.05.2026	 Dimensional check length 237 mm, 25.05.2026
 Dimensional check height 194 mm, 25.05.2026	 Liquiline CM442 in cardboard box, 25.05.2026
 Label on Liquiline CM442 cardboard box, 25.05.2026	 Packed Prosonic S, 25.05.2026
 Label Prosonic S, SN 2F0010FKET3, 25.05.2026	 Technical information Prosonic S, 25.05.2026
 Prosonic S, SN 2F0010FKET3, 25.05.2026	 Prosonic S, SN 2F0010FKET3, 25.05.2026



Dimensional check Prosonic S, diameter 70 mm,
25.05.2026



Dimensional check Prosonic S, length to thread
109.5 mm, 25.05.2026



Dimensional check Prosonic S, overall length to
139.5 mm, 25.05.2026



Cable length Prosonic S, 25.05.2026



Prosonic S, SN 2F0010FKEV0, 25.05.2026



Label Prosonic S, SN 2F0010FKEV0, 25.05.2026



Prosonic S, SN 2F0010FKEV0, 25.05.2026



Prosonic S, SN 2F0010FKEU1, 25.05.2026

SGS

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Prosonic S, SN 2F0010FKEU1, 25.05.2026



Label Prosonic S, SN 2F0010FKEU1, 25.05.2026

Signed by:



Olaf Schwarz
Industrial Services & Environment

Date: 25.05.2026