S.No. 007783

GOVERNMENT OF PAKISTAN
MINISTRY OF SCIENCE AND TECHNOLOGY
PAKISTAN STANDARDS & QUALITY CONTROL AUTHORITY

QUALITY CONTROL CENTRE

PSQCA

Plot No. H-89, Hayatabad Industrial Estate, Jamrud Road, Peshawar Ph:091-5881845

TEST REPORT

Your Ref. No PSQCA/SDC/CA/(2309) /26
Dated. 21-10-2026
Receipt Date. 29-10-2026
Sample Received from — Assistant Director
Report Issue to — SDC CA, Islamabad zone
PSQCA, Islamabad

Our Ref. No QCC P/TR/WnM/2026/L-2- 2289
Dated. 05-11-2026
No. of Sample: 01
Specification against which test
PS: 4639/2018 (4th)

Subject: TESTING OF SAMPLE STATED TO BE "BOTTLED DRINKING WATER"
Collected from M/S:- Springora (Pvt) Ltd.
The sample as received has been tested with the following results.

Sr. .	Description of Tests.	Limits.	Test Results Corresponding to Lab Reg No: CH/ 10146
	A:- Marking		
01	Product Name.	Shall be mentioned	**"Bottled Drinking Water"**
02	Brand Name.	Shall be mentioned	**"Springora"**
03	Name & Address of the Manufacturer.	Shall be mentioned	Mentioned.
04	Batch/ Code No.	Shall be mentioned	Mentioned.
05	Date of Bottling.	Shall be mentioned	Mentioned.
06	Date of Expiry.	Shall be mentioned	Mentioned.
07	Chemical Composition.	Shall be mentioned	Mentioned.
08	Location & Name of Source.	Shall be mentioned	Mentioned.
09	PS. No, PS Mark & Licence No.	Shall be mentioned	PS No & License No: Not Mentioned.
10	Net volume | Stated. 2. Found.	Shall be mentioned	1.5 Ltr
	B:- Physical & Chemical Tests.		
01	Appearance.	Clear free from foreign matter.	Clear free from foreign matter
02	Colour	Colourless.	Colourless.
03	Odour	Odourless.	Odourless.
04	Taste	Un-objectionable.	Un-objectionable.
05	Turbidity(NTU)	0.5 (Max)	0.02
06	pH	6.5-8.5	7.0
07	Total Dissolved Solids (TDS) ppm	500 (Max)	202
08	Calcium (Ca) ppm	100 (Max)	27
09	Magnesium (Mg) ppm	100 (Max)	06
10	Sodium (Na) ppm	50 (Max)	17
11	Potassium (K) ppm	10 (Max)	0.8
12	Chloride(Cl) ppm	250 (Max)	64
13	Sulphate (SO_4) ppm	250 (Max)	25
14	Chlorine (Cl_2) ppm	0.1 (Max)	Not traced
15	Nitrite as Nitrogen (N) ppm	1.0(Max)	0.02
16	Arsenic (As) ppm	0.01 (Max)	Less than 0.01
17	Fluoride (F) ppm	0.7 (Max)	Less than 0.7
	C:- Microbiology		***Mic # 3159***
01	Total Coliform	< 1 CFU/250ml	< 1 CFU/250ml
02	E-coli	< 1 CFU/250ml	< 1 CFU/250ml
03	TVC at 20-22°C / 37°C	-- CFU/ml	-- CFU/ml
04	Pseudomonas aeruginosa	< 1 CFU/250ml	< 1 CFU/250ml
05	Fecal enterococci / streptococci	< 1 CFU/250ml	< 1 CFU/250ml

End of test report

2146
12-11-26

Assistant Director (Technical)
QCC Peshawar

Abdul Ghias
Assistant Director / Incharge
QCC Peshawar

Note: Please see terms & condition overleaf.