

Information Sheet 2026

For Attention: Daniel Mtombeni
Customer: Industrial Trading Portal (Pty) Ltd
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Report number: WAT/27/0358
Report issue date: 2026/08/24
Date Completed: 2026/08/21
Order no: speed 11.08.26

Certificate Of Analysis

Sample name			Deionised water				
Sample date			2026/08/11				
Sample container description			Plastic Container				
Submission date			2026/08/11				
Sample type			Water				
WearCheck ID			WAT/27/0358-0001				
Visual inspection			N/A				
Method no	Determinand	Unit					
Chemical Properties and Parameters							
M461	Conductivity	mS/m	<1.00				
M474	Silver (Ag)	µg/L	<0.50				
M474	Aluminium (Al)	mg/L	<0.05				
M474	Arsenic (As)	µg/L	<0.50				
M474	Barium (Ba)	µg/L	<0.30				
M474	Beryllium (Be)	µg/L	<0.10				
#	Bismuth (Bi)	mg/L	<0.10				
M474	Calcium (Ca)	mg/L	<0.09				
M474	Cadmium (Cd)	µg/L	<0.10				
M474	Cobalt (Co)	µg/L	<0.20				
M474	Chromium (Cr)	µg/L	<3.00				
M474	Copper (Cu)	µg/L	<1.00				
M474	Iron (Fe)	mg/L	<0.02				
M474	Potassium (K)	mg/L	<0.05				
#	Lithium (Li)	mg/L	<0.05				
M474	Magnesium (Mg)	mg/L	<0.05				
M474	Manganese (Mn)	µg/L	<0.25				
M474	Molybdenum (Mo)	mg/L	<1.00				
M474	Sodium (Na)	mg/L	<0.16				
#	Niobium (Nb)	mg/L	<0.02				
M474	Nickel (Ni)	µg/L	<1.00				

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M474	Lead (Pb)	µg/L	<1.00				
#	Sulphur (S)	mg/L	<0.09				
M474	Antimony (Sb)	µg/L	1.33				
M474	Selenium (Se)	µg/L	<2.00				
M474	Silicon (Si)	mg/L	<0.06				
M474	Tin (Sn)	µg/L	5.14				
M474	Strontium (Sr)	µg/L	1.26				
#	Tantalum (Ta)	mg/L	<0.02				
#	Titanium (Ti)	mg/L	<0.04				
M474	Uranium (U)	µg/L	<0.20				
M474	Vanadium (V)	µg/L	1.36				
M474	Zinc (Zn)	mg/L	<0.06				
#	Zirconium (Zr)	mg/L	<0.01				

Please Note: N/A: Not applicable RTF : Result to follow ND: Not Detected

Non SANAS accredited methods.

Results only relate to the samples tested and are reported on an "as received" basis, unless otherwise specified.

This report may not be reproduced, except in full, without the written approval of WearCheck;

Results are subject to uncertainty of measurement, which are indicated on the enclosed information sheet.

While every effort is made to provide analysis of the highest accuracy, the liability of WearCheck is restricted to the cost of the analysis.

Comment:



Michelle Wium
(Report Compiler)



Moses Lelaka
Technical Signatory

Tests marked "Non SANAS Accredited methods", as well as any comments, opinions or interpretations expressed in this report are not included in the SANAS Schedule of Accreditation for this laboratory.