

State of New Jersey
Department of Environmental Protection
Certifies That

SCHNEIDER LABORATORIES GLOBAL, INC.
Laboratory Certification ID # VA001

is hereby approved as a
Nationally Accredited Environmental Laboratory
to perform the analyses as indicated on the Annual Certified Parameter List
which must accompany this certificate to be valid

having duly met the requirements of the
Regulations Governing the Certification of
Laboratories and Environmental Measurements N.J.A.C. 7:18 et. seq.
and
having been found compliant with the 2016 TNI Standard approved by the
The NELAC Institute

Expires June 30, 2027



A handwritten signature in dark ink, appearing to read "Michele M. Potter".

Michele M. Potter
Manager



NJDEP is a NELAP Recognized Accreditation Body

**New Jersey Department of Environment Protection
Environmental Laboratory Certification Program**



Annual Certified Parameter List and Current Status

Effective as of 07/01/2026 until 6/30/2027

Laboratory Name: SCHNEIDER LABORATORIES GLOBAL, INC. **Laboratory Number:** VA001 **Activity ID:** NLC 260001
2512 W CARY ST
RICHMOND VA 232205117

Category: DW06 --Metals

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	DW06.00750	Antimony	AA, Platform Furnace	EPA 200.9	VA
Certified	Yes	DW06.00800	Arsenic	AA, Platform Furnace	EPA 200.9	VA
Certified	Yes	DW06.00850	Beryllium	AA, Platform Furnace	EPA 200.9	VA
Certified	Yes	DW06.00900	Cadmium	AA, Platform Furnace	EPA 200.9	VA
Certified	Yes	DW06.00950	Chromium	AA, Platform Furnace	EPA 200.9	VA
Certified	Yes	DW06.01000	Copper	AA, Platform Furnace	EPA 200.9	VA
Certified	Yes	DW06.01100	Lead	AA, Platform Furnace	EPA 200.9	VA
Certified	Yes	DW06.01300	Silver	AA, Platform Furnace	EPA 200.9	VA
Certified	Yes	DW06.01350	Thallium	AA, Platform Furnace	EPA 200.9	VA

Category: DW07 --Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	DW07.01000	Barium	ICP	EPA 200.7	VA
Certified	Yes	DW07.01350	Copper	ICP	EPA 200.7	VA
Certified	Yes	DW07.01400	Iron	ICP	EPA 200.7	VA
Certified	Yes	DW07.01550	Manganese	ICP	EPA 200.7	VA
Certified	Yes	DW07.01650	Nickel	ICP	EPA 200.7	VA
Certified	Yes	DW07.01800	Silver	ICP	EPA 200.7	VA
Certified	Yes	DW07.02100	Zinc	ICP	EPA 200.7	VA

Category: NPW06--Metals - NPW Preparation Methods

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2512 W CARY ST
RICHMOND VA 232205117

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW06.00350	Metals	Acid Digestion/Aqueous	SW-846 3020A	VA

Category: NPW07--Metals

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW07.02450	Antimony	Digestion, Platform Furnace	EPA 200.9	VA
Certified	Yes	NPW07.02500	Arsenic	Digestion, Platform Furnace	EPA 200.9	VA
Certified	Yes	NPW07.02550	Beryllium	Digestion, Platform Furnace	EPA 200.9	VA
Certified	Yes	NPW07.02600	Cadmium	Digestion, Platform Furnace	EPA 200.9	VA
Certified	Yes	NPW07.02650	Chromium	Digestion, Platform Furnace	EPA 200.9	VA
Certified	Yes	NPW07.02750	Copper	Digestion, Platform Furnace	EPA 200.9	VA
Certified	Yes	NPW07.02850	Lead	Digestion, Platform Furnace	EPA 200.9	VA
Certified	Yes	NPW07.03050	Silver	Digestion, Platform Furnace	EPA 200.9	VA
Certified	Yes	NPW07.03100	Thallium	Digestion, Platform Furnace	EPA 200.9	VA
Certified	Yes	NPW07.03350	Mercury	Manual Cold Vapor	EPA 245.1	VA
Certified	Yes	NPW07.10050	Lead	AA	SW-846 7000B	VA
Certified	Yes	NPW07.11950	Chromium (VI)	Colorimetric	SW-846 7196A	VA
Certified	Yes	NPW07.12150	Mercury - liquid waste	AA, Manual Cold Vapor	SW-846 7470A	VA

Category: NPW08--Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW08.04150	Aluminum	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04200	Antimony	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04250	Arsenic	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04300	Barium	Digestion, ICP	EPA 200.7	VA

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2512 W CARY ST
RICHMOND VA 232205117**

Category: NPW08--Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	NPW08.04350	Beryllium	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04450	Cadmium	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04550	Chromium	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04600	Cobalt	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04650	Copper	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04700	Iron	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04750	Lead	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04900	Manganese	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.04950	Molybdenum	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.05150	Selenium	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.05250	Silver	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.05400	Thallium	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.05500	Titanium	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.05550	Vanadium	Digestion, ICP	EPA 200.7	VA
Certified	Yes	NPW08.05600	Zinc	Digestion, ICP	EPA 200.7	VA

Category: SCM05--Metals - SCM Preparation Methods

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	SCM05.00050	Metals	Acid Digestion, Soil Sediment & Sludge	SW-846 3050B	VA
Certified	Yes	SCM05.00600	Metals	TCLP, Toxicity Procedure, Shaker	SW-846 1311	VA

Category: SCM06--Metals

**New Jersey Department of Environment Protection
Environmental Laboratory Certification Program**



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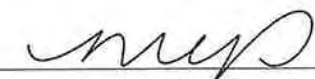
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Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	SCM06.00700	Lead	AA	SW-846 7000B	VA
Certified	Yes	SCM06.02600	Chromium (VI)	Colorimetric	SW-846 7196A	VA
Certified	Yes	SCM06.02800	Mercury - solid waste	AA, Manual Cold Vapor	SW-846 7471B	VA

Category: SCM07--Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Certified	Yes	SCM07.00050	Antimony	ICP	SW-846 6010D	VA
Certified	Yes	SCM07.00100	Arsenic	ICP	SW-846 6010D	VA
Certified	Yes	SCM07.00150	Barium	ICP	SW-846 6010D	VA
Certified	Yes	SCM07.00300	Cadmium	ICP	SW-846 6010D	VA
Certified	Yes	SCM07.00400	Chromium	ICP	SW-846 6010D	VA
Certified	Yes	SCM07.00600	Lead	ICP	SW-846 6010D	VA
Certified	Yes	SCM07.00850	Nickel	ICP	SW-846 6010D	VA
Certified	Yes	SCM07.01000	Selenium	ICP	SW-846 6010D	VA
Certified	Yes	SCM07.01050	Silver	ICP	SW-846 6010D	VA


Michele M. Potter, Manager