


SUPPLY OF LABORATORY ITEMS FOR WATER SYSTEM AT K. THULUSDHOO

BILL OF QUANTITIES

Item No.	Description	MODEL NO/ BRAND	UNIT	QTY	RATE	AMOUNT
1.	DR300 Pocket Colorimeter, Chlorine, Free + Total, MR, with Box	HACH (LPV445.99.62110)	1			
2.	TBR211 IR Portable Turbidimeter, ISO (26630)	Lovibond	2			
3.	Polystyrene Petri Dish with Pad, 100/pk	PALL (147179)	3			
4.	Sterile Membrane Filters, 47mm, 0.45µm, Gridded, 150/pk	HACH (2936100)	3			
5.	Single Channel Variable Micropipette, 1000–10,000µL	Micropipette MP1000µL	6			
6.	Free Chlorine DPD Reagent Powder Pillows, mL/pk	HACH (2105528)	2			
7.	HQ2200 Portable Multi-Meter: pH, Conductivity, TDS, Salinity, DO, ORP (w/o electrode)	HACH HQ2200	1			
8.	IntelliCAL PHC101 Laboratory Gel-Filled pH Electrode, 1m Cable	HACH PHC101	1			
9.	IntelliCAL CDC401 Laboratory 4-Pole Graphite Conductivity Cell, 1m Cable	HACH CDC401	1			
10.	Filtration Assembly Set including all glassware, 47mm	HACH Compatible Set	1			
11.	Rocker 300, Oil-Free Vacuum Pump, AC220V, 50Hz		1			
12.	Water Distiller, Pure Hit Still, 3KW Metal Heater, Capacity 4L/hr, pH: 5.5–6.0		1			
13.	Gilson Pipette Tip, 10mL (200/pk)		1			
					Subtotal	
					GST 8%	
	DURATION: _____ Days				Grand Total	



LABORATORY EQUIPMENT LIST FOR WATER SYSTEM - K. THULUSDHOO

TECHNICAL REQUIREMENT

No.	Item Description	Qty	Brand / Model
1.	DR300 Pocket Colorimeter, Chlorine, Free + Total, MR, with Box	1	HACH (LPV445.99.62110)
2.	TBR211 IR Portable Turbidimeter, ISO (26630)	2	Lovibond
3.	Polystyrene Petri Dish with Pad, 100/pk	3	PALL (147179)
4.	Sterile Membrane Filters, 47mm, 0.45µm, Gridded, 150/pk	3	HACH (2936100)
5.	Single Channel Variable Micropipette, 1000–10,000µL	6	Micropipette MP1000µL
6.	Free Chlorine DPD Reagent Powder Pillows, mL/pk	2	HACH (2105528)
7.	HQ2200 Portable Multi-Meter: pH, Conductivity, TDS, Salinity, DO, ORP (w/o electrode)	1	HACH HQ2200
8.	IntelliCAL PHC101 Laboratory Gel-Filled pH Electrode, 1m Cable	1	HACH PHC101
9.	IntelliCAL CDC401 Laboratory 4-Pole Graphite Conductivity Cell, 1m Cable	1	HACH CDC401
10.	Filtration Assembly Set including all glassware, 47mm	1	HACH Compatible Set
11.	Rocker 300, Oil-Free Vacuum Pump, AC220V, 50Hz	1	
12.	Water Distiller, Pure Hit Still, 3KW Metal Heater, Capacity 4L/hr, pH: 5.5–6.0	1	
13.	Gilson Pipette Tip, 10mL (200/pk)	1	

Note: Please refer attached technical specifications for details.

** END OF SECTION **





Be Right™

HQ Series Portable Meters

Applications

- Drinking Water
- Wastewater
- Food and Beverage
- Industrial
- Power Generation



A robust and intuitive range of portable meters, instilling confidence in reporting and managing your results.

Performing a successful calibration has never been so simple

Most measuring issues are due to incorrect calibration procedures. With our illustrated, step-by-step on-screen calibration and troubleshooting procedures, water quality professionals can succeed every time.

Deliver your daily activity in just a few clicks

Whether you are at your facility or working in the field, the Hach® HQ Series portable meter ensures your data will be safely transferred via USB.

Sensors designed for every application

We offer standard laboratory and rugged field Intellical smart sensors available with the HQ Series to measure a wide variety of parameters including Total Dissolved Solids (TDS), Optical Dissolved Oxygen (DO), Biochemical Oxygen Demand (BOD), Temperature, Conductivity, and pH. Intellical smart probes are automatically recognised by HQ meters, retain calibration history and method settings to minimise errors and setup time. They incorporate proven technology to deliver superior accuracy and response times – even when measuring challenging samples or challenging operating environments.

Peace of mind: Hach service and support will be there for you

Our Technical Support, Field Service, and Central Service Teams work together with over 80 years of electrochemistry expertise to help you maximise instrument uptime, ensure data integrity, maintain operational stability, and reduce compliance risk. Never feel alone when you need support.

Parameter Table*

Model	HQ1110 pH/ORP/ 1 Channel	HQ1130 DO/ 1 Channel	HQ1140 EC/TDS/ 1 Channel	HQ2100 Multi/ 1 Channel	HQ2200 Multi/ 2 Channels	HQ4100 Multi/ISE/ 1 Channel	HQ4200 Multi/ISE/ 2 Channels	HQ4300 Multi/ISE/ 3 Channels
Temperature	•	•	•	•	•	•	•	•
pH	•			•	•	•	•	•
mV	•			•	•	•	•	•
Conductivity			•	•	•	•	•	•
TDS			•	•	•	•	•	•
Salinity			•	•	•	•	•	•
Resistivity				•	•	•	•	•
Dissolved Oxygen (LDO)		•		•	•	•	•	•
BOD (with LDO)		•		•	•	•	•	•
ORP/Redox	•			•	•	•	•	•
Ammonia						•	•	•
Ammonium						•	•	•
Chloride						•	•	•
Fluoride						•	•	•
Nitrate						•	•	•
Sodium						•	•	•

*Subject to change without notice.

Technical Data*

Model	HQ1110 pH/ORP/ 1 Channel	HQ1130 DO/ 1 Channel	HQ1140 EC/TDS/ 1 Channel	HQ2100 Multi/ 1 Channel	HQ2200 Multi/ 2 Channels	HQ4100 Multi/ISE/ 1 Channel	HQ4200 Multi/ISE/ 2 Channels	HQ4300 Multi/ ISE/3 Channels
Data storage	5000 data points	10,000 data points	100,000 data points	10,000 data points	100,000 data points	100,000 data points	100,000 data points	100,000 data points
Display type	536x336 Mono-TFT	536x336 Mono-TFT	536x336 Mono-TFT	536x336 Mono-TFT	536x336 Mono-TFT	640x480 Colour TFT	640x480 Colour TFT	640x480 Colour TFT
Inputs	1	1	1	1	2	1	2	3
Weight (Meter only)	519 g	519 g	519 g	519 g	541 g	530 g	550 g	570 g
Warranty	24 months	24 months	24 months	24 months	24 months	36 months	36 months	36 months
Dimensions (H x W x D)	63 mm x 97 mm x 220 mm							
Enclosure waterproof rating	IP67 (with battery compartment installed)							
Data storage	Automatic in Press to Read Mode and Interval Mode. Manual in Continuous Read Mode.							
Data export	USB connection to PC or USB storage device (limited to the storage device capacity).							
Display	Up to 3 parameters at a time, dependent on HQ model							
Backlight	Yes							
Lock function	Continuous / Auto-stabilisation ("press to read") / At Interval							
Languages user interface	English, Chinese - Simplified, Spanish, French, German, Italian, Japanese, Turkish, Dutch, Portuguese (PT & BR), Korean, Danish, Swedish, Polish, Norwegian, Hungarian, Greek, Finnish, Czech, Romanian, Croatian, Bulgarian, Slovak, Lithuanian, Estonian, Slovenian, Russian							
Certifications	CE, FCC, ISED, RCM, KC, ETL Verified: US DOE/ NRCan Energy Efficiency, RoHS							
GLP features	Date; Time; Sample ID; Operator ID, Calibration							
Power supply	Rechargeable lithium-ion battery 18650 (internal) Class II, USB power adapter: 100 - 240 VAC, 50/60 Hz input; 5 VDC at 2 A USB power adapter output (external)							

*Subject to change without notice.

Order Information

HQ Series Portable Standard Sensor Kits

- LEV015.98.11101** HQ1110 Portable Dedicated pH/ORP/mV Meter with Gel pH Electrode, 1 m Cable
- LEV015.98.22004** HQ2200 Portable Multi-Meter with pH and Dissolved Oxygen Electrodes, 1 m Cables
- LEV015.98.11301** HQ1130 Portable Dedicated Dissolved Oxygen Meter with Dissolved Oxygen Electrode, 1 m Cable
- LEV015.98.42001** HQ4200 Portable Multi-Meter with Gel pH and Conductivity Electrode, 1 m Cables
- LEV015.98.42005** HQ4200 Portable Multi-Meter with Gel pH and Dissolved Oxygen Electrode, 1 m Cables
- LEV015.98.43001** HQ4300 Portable Multi-Meter with Gel pH, Conductivity, and Dissolved Oxygen Electrode, 1 m Cables

HQ Series Portable Rugged Sensor Kits

- LEV015.98.11103** HQ1110 Portable Dedicated pH/ORP/mV Meter with Gel pH Electrode, 5 m Rugged Cable
- LEV015.98.11302** HQ1130 Portable Dedicated Dissolved Oxygen Meter with Dissolved Oxygen Electrode, 5 m Rugged Cable
- LEV015.98.22006** HQ2200 Portable Multi-Meter with pH and Dissolved Oxygen Electrodes, 5 m Rugged Cables
- LEV015.98.42006** HQ4200 Portable Multi-Meter with Gel pH and Dissolved Oxygen Electrode, 5 m Rugged Cables
- LEV015.98.42003** HQ4200 Portable Multi-Meter with Gel pH and Conductivity Electrode, 5 m Rugged Cables

Additional Standard and Rugged Sensor Kits are available. Please contact Hach for more information.

Accessories and Consumables

- LEZ015.99.A001A** Portable HQ Series Standard Field Case for Standard Probes
- LEZ015.99.A002A** Portable HQ Series Field Case for Rugged Probes with Extended Cable Lengths
- LEZ015.99.A003A** Kick Stand and Hand Strap for Portable HQ Series Meter
- LEZ015.99.A004A** Protective Glove for Portable HQ Series Meter
- LEZ015.99.A005A** Wrist Strap and Dust Plugs for Portable HQ Series Meter
- LEZ015.99.00001** Li-Ion Battery Replacement, HQ Series Meter
- LEZ015.99.00002** USB Cable for Portable HQ Series Meter
- LEZ015.99.00006** Replacement Power Supply for HQ Series Meter, US
- LEZ015.99.00004** Replacement Power Supply for HQ Series Meter, EU

Intellical Probes

CDC40101	Intellical CDC401 Laboratory 4-Poles Graphite Conductivity Cell, 1 m Cable
CDC40103	Intellical CDC401 Laboratory 4-Poles Graphite Conductivity Cell, 3 m Cable
CDC40105	Intellical CDC401 Field 4-Poles Graphite Conductivity Cell, 5 m Cable
CDC40110	Intellical CDC401 Field 4-Poles Graphite Conductivity Cell, 10 m Cable
CDC40115	Intellical CDC401 Field 4-Poles Graphite Conductivity Cell, 15 m Cable
CDC40130	Intellical CDC401 Field 4-Poles Graphite Conductivity Cell, 30 m Cable
ISECL18101	Intellical ISECL181 Chloride (Cl-) Ion Selective Electrode (ISE), 1 m cable
ISECL18103	Intellical ISECL181 Chloride (Cl-) Ion Selective Electrode (ISE), 3 m cable
ISECL181AP	Intellical ISECL18101 Chloride (Cl-) Ion Selective Electrode (ISE) with Calibration Reagents Pack
ISEF12101	Intellical ISEF121 Fluoride (F-) Ion Selective Electrode (ISE), 1 m cable
ISEF12103	Intellical ISEF121 Fluoride (F-) Ion Selective Electrode (ISE), 3 m cable
ISEF121AP	Intellical ISEF12101 Fluoride (F-) Ion Selective Electrode (ISE) with Calibration Reagents Pack
ISENA38101	Intellical ISENA381 Sodium (Na ⁺) Ion Selective Electrode (ISE), 1 m cable
ISENA38103	Intellical ISENA381 Sodium (Na ⁺) Ion Selective Electrode (ISE), 3 m cable
ISENA381AP	Intellical ISENA38101 Sodium (Na ⁺) Ion Selective Electrode (ISE) with Calibration Reagents Pack
ISENH418101	Intellical ISENH4181 Ammonium (NH ₄ ⁺) Ion Selective Electrode (ISE), 1 m cable
ISENH418103	Intellical ISENH4181 Ammonium (NH ₄ ⁺) Ion Selective Electrode (ISE), 3 m cable
ISENH4181AP	Intellical ISENH418101 Ammonium (NH ₄ ⁺) Ion Selective Electrode (ISE) with Calibration Reagents Pack
ISENO318101	Intellical ISENO3181 Nitrate (NO ₃ ⁻) Ion Selective Electrode (ISE), 1 m cable
ISENO318103	Intellical ISENO3181 Nitrate (NO ₃ ⁻) Ion Selective Electrode (ISE), 3 m cable
ISENO3181AP	Intellical ISENO318101 Nitrate (NO ₃ ⁻) Ion Selective Electrode (ISE) with Calibration Reagents Pack
LDO10101	Intellical LDO101 Laboratory Luminescent/Optical Dissolved Oxygen (DO) Sensor, 1 m Cable
LDO10103	Intellical LDO101 Laboratory Luminescent/Optical Dissolved Oxygen (DO) Sensor, 3 m Cable
LDO10105	Intellical LDO101 Field Luminescent/Optical Dissolved Oxygen (DO) Sensor, 5 m Cable
LDO10110	Intellical LDO101 Field Luminescent/Optical Dissolved Oxygen (DO) Sensor, 10 m Cable
LDO10115	Intellical LDO101 Field Luminescent/Optical Dissolved Oxygen (DO) Sensor, 15 m Cable
LDO10130	Intellical LDO101 Field Luminescent/Optical Dissolved Oxygen (DO) Sensor, 30 m Cable
MTC10101	Intellical MTC101 Laboratory Low Maintenance Gel Filled ORP/RedOx Electrode, 1 m Cable
MTC10103	Intellical MTC101 Laboratory Low Maintenance Gel Filled ORP/RedOx Electrode, 3 m Cable
MTC10105	Intellical MTC101 Field Low Maintenance Gel Filled ORP/RedOx Electrode, 5 m Cable
MTC10110	Intellical MTC101 Field Low Maintenance Gel Filled ORP/RedOx Electrode, 10 m Cable
MTC10115	Intellical MTC101 Field Low Maintenance Gel Filled ORP/RedOx Electrode, 15 m Cable
MTC10130	Intellical MTC101 Field Low Maintenance Gel Filled ORP/RedOx Electrode, 30 m Cable
MTC30101	Intellical MTC301 Laboratory General Purpose Refillable ORP/RedOx Electrode, 1 m Cable
MTC30103	Intellical MTC301 Laboratory General Purpose Refillable ORP/RedOx Electrode, 3 m Cable
PHC10101	Intellical PHC101 Laboratory Low Maintenance Gel Filled pH Electrode, 1 m Cable
PHC10103	Intellical PHC101 Laboratory Low Maintenance Gel Filled pH Electrode, 3 m Cable
PHC10105	Intellical PHC101 Field Low Maintenance Gel Filled pH Electrode, 5 m Cable
PHC10110	Intellical PHC101 Field Low Maintenance Gel Filled pH Electrode, 10 m Cable

Intellical Probes

PHC10115	Intellical PHC101 Field Low Maintenance Gel Filled pH Electrode, 15 m Cable
PHC10130	Intellical PHC101 Field Low Maintenance Gel Filled pH Electrode, 30 m Cable
PHC10801	Intellical PHC108 Laboratory Puncture Stainless Steel pH Electrode, 1 m Cable
PHC20101	Intellical PHC201 Laboratory General Purposes Gel Filled pH Electrode, 1 m Cable
PHC20103	Intellical PHC201 Laboratory General Purposes Gel Filled pH Electrode, 3 m Cable
PHC28101	Intellical PHC281 Water Quality Laboratory Refillable pH Electrode, 1 m Cable
PHC28103	Intellical PHC281 Water Quality Laboratory Refillable pH Electrode, 3 m Cable
PHC30101	Intellical PHC301 Laboratory General Purposes Refillable pH Electrode, 1 m Cable
PHC30103	Intellical PHC301 Laboratory General Purposes Refillable pH Electrode, 3 m Cable
PHC70501	Intellical PHC705 Laboratory General Purpose RedRod Refillable Glass pH Electrode, 1 m Cable
PHC705A01	Intellical PHC705 Laboratory High Alkalinity Range RedRod Refillable Glass pH Electrode, 1 m Cable
PHC72501	Intellical PHC725 Laboratory Low Ionic Strength Media RedRod Refillable Glass pH Electrode, 1 m Cable
PHC72901	Intellical PHC729 Laboratory Surface Measurements RedRod Refillable Glass pH Electrode, 1 m Cable
PHC73501	Intellical PHC735 Laboratory Dirty Media RedRod Refillable Glass pH Electrode, 1 m Cable
PHC74501	Intellical PHC745 Laboratory Clogging Media RedRod Refillable Glass pH Electrode, 1 m Cable
PHC80501	Intellical PHC805 Laboratory General Purpose Refillable Glass pH Electrode, 1 m Cable
MTC69501	Intellical MTC695 Double Platinum Electrode for AT/KF1000 RedOx Titrations
MTC30601	Intellical MTC306 Combined Silver Metal Electrode for AT1000 Argentometry Titrations
LBOD10101	Intellical LBOD101 Luminescent/Optical Dissolved Oxygen (LDO) Sensor for BOD Measurements, 1 m Cable
PHC70501AP	Intellical PHC705 Laboratory General Purpose RedRod Refillable Glass pH Electrode with Calibration and Maintenance Reagents Pack
PHC705A01AP	Intellical PHC705 Laboratory High Alkalinity Range RedRod Refillable Glass pH Electrode with Reagents Pack
PHC72501AP	Intellical PHC725 Laboratory Low Ionic Strength Media RedRod Refillable Glass pH Electrode with Reagents Pack
PHC72901AP	Intellical PHC729 Laboratory Surface Measurements RedRod Refillable Glass pH Electrode with Reagents Pack
PHC73501AP	Intellical PHC735 Laboratory Dirty Media RedRod Refillable Glass pH Electrode with Calibration and Maintenance Reagents Pack
PHC74501AP	Intellical PHC745 Laboratory Clogging Media RedRod Refillable Glass pH Electrode with Calibration and Maintenance Reagents Pack
PHC80501AP	Intellical PHC805 Laboratory General Purpose Refillable Glass pH Electrode with Calibration and Maintenance Reagents Pack





Be Right™



DR300 Pocket Colorimeter, Chlorine, Free + Total, MR/HR, with Box

Product #: LPV445.99.62110
AED Price: Contact Hach

The Hach DR300 Free and Total Chlorine Colorimeter offers reliable chlorine measurements with an easy-to-use interface and durable, waterproof design. Perfect for quick, reliable water quality testing.

The Hach DR300 Free and Total Chlorine Pocket Colorimeter is a portable and rugged Free and Total Chlorine photometer designed for portability and simplicity, that measures Free and Total Chlorine in water from 0.05 - 4.00 mg/L and 0.1 - 10.0 mg/L. With an IP67 waterproof rating, it's built to endure harsh conditions. Its intuitive interface is easy to navigate and the larger, backlit display allows for easy reading in any environment.

The DR300 delivers accurate chlorine measurements across a broad range of levels. Ensure trustworthy results every time by using Hach reagents with Hach's EPA approved test methods.

Each DR300 is a single parameter colorimeter and is part of a broader family of instruments that cover 15 different parameters. Compact and durable, the DR300 is the ideal choice for water quality analysis wherever you go.

Please note that reagents are not included in the kit and need to be purchased separately.

Reliable

Since 1993, Hach has continued to provide premium chemistries and colorimetry instrumentation, providing dependable, accurate measurements.

Simple

Simple, intuitive operation reduces potential manual error, ensuring accurate measurement data you can trust, time after time. Larger display with improved backlight makes reading measurements in all conditions even easier.

Durable

Rugged, waterproof (IP67) design withstands whatever conditions you encounter in the field or on the road (drops, extreme temperatures, rain and dirt).

Specifications

Absorbance:	0 - 2.5 Abs
Data storage:	Last 50 measurements
Detector:	Silicon photodiode
Dimensions (H x W x D):	34 mm x 69 mm x 157 mm
Display:	LCD with backlight

Enclosure waterproof rating:	IP67, waterproof at 1 m for 30 minutes
Measurement method:	DPD
Measuring range:	0.05 - 4.00 mg/L Cl ₂ ; 0.1 - 10.0 mg/L Cl ₂
Operating conditions:	0 - 50 °C; 0 - 90% relative humidity (non-condensing)
Parameter:	Chlorine, MR
Power supply:	Four AAA alkaline batteries; approximate life is 5000 tests
Sample cell compatibility:	1 cm (10 mL), 25 mm (10 mL)
Source lamp:	Light emitting diode (LED)
Special Features:	With Box
Spectral Bandwidth:	15 nm filter bandwidth
Warranty:	24 months
Wavelength:	528 ±2 nm
Weight:	0.25 kg
What's included?:	Each DR300 Pocket Colorimeter comes as a ready-to-use kit in a sturdy custom carrying case (4660200), including batteries, sample cells (2427606), and a manual. Reagents have to be purchased separately.

What's included?

Each DR300 Pocket Colorimeter comes as a ready-to-use kit in a sturdy custom carrying case (4660200), including batteries, sample cells (2427606), and a manual. Reagents have to be purchased separately.



Lovibond® Water Testing

Tintometer® Group



TB211 IR Portable Turbidimeter, ISO

with USB interface



The compact Lovibond® infrared turbidity meter TB 210 IR is designed to allow fast, precise on-site testing. The unit measures the scattered light at an angle of 90°, as stipulated in EN ISO 7027. The wide measuring range from 0.01-1100 TE/F = NTU = FNU makes the instrument suitable for various applications, ranging from drinking water to waste water. As infrared light is used for measurement purposes, the unit can be used to test both color and colorless liquids. The standards required for calibration of the unit are also supplied. A second adjustment mode allows alternative adjustment with user-defined turbidity standards.

- Range 0.01 - 1100 NTU
- Measurement with infrared light at an angle of 90 °
- Measurement of colored liquids
- Easy handling

Part Number: 266030

Industry

Chemical Industry | Industries Others | Marine Industry | Municipalities | NGO | Oil and Gas | Pool Public | Pool Services

Application

Drinking Water Treatment | Pool Water Control | Waste Water Treatment

TB211 IR Portable Turbidimeter, ISO

A compact instrument for reliable and easy determination of turbidity. A ring memory with 125 data sets and a USB interface guarantee an efficient data management.

Measuring Range

Test Name	Measuring Range
Turbidity	0.01 - 1100 NTU

Technical Data

Optics	temperaturecompensated LED ($\lambda = 860 \text{ nm}$) and photosensor amplifier in water proof sample chamber, infrared light
Measuring Principle	nephelometric (90° scattered light)
Measuring Range	0,01-1100 NTU (Autorange)
Accuracy	$\pm 2.5 \%$ of reading, or $\pm 0.01 \text{ NTU}$, whichever is bigger, in the range of 0.01 - 500 NTU ; $\pm 5 \%$ of reading in the range of 500 - 1000 NTU
Display	backlit LCD
Interfaces	Micro-USB
Operation	polycarbonate membrane, splash proof
Internal Storage	internal ring memory for 125 data sets
Clock	Real Time Clock and Date
Portability	Portable
Compliance	CE
Dimensions	4.33 x 2.17 x 7.48"
Weight with Packaging	(Basic unit)

Delivery Scope

- Instrument in carrying case
- 4 turbidity standards (< 0,1, 20, 200
and 800 NTU)
- 9 V battery
- 2 vials ($\varnothing 24 \text{ mm}$) with lids
- USB cable 1.5 m
- Warranty information
- Certificate of Compliance
- Instruction Manual

Title	Part Number
Set turbidity standards T-CAL (<0,1, 20, 200, 800 NTU)	194150
Battery 9 V	1950012
Cleaning cloth	197635
Sample cuvettes with black lid, Height 55 mm, $\varnothing 24 \text{ mm}$, set of 12	197655
Sample chamber lid	19801119
USB cable 1.5 m, for TB 211 IR	19802509
T-CAL®-Standard, 4000 NTU, 125 ml	48012912
T-CAL®-Standard, 4000 NTU, 500 ml	48012950

Tintometer GmbH
Lovibond® Water Testing
Schleefstraße 8-12
44287 Dortmund
Tel.: +49 (0)231/94510-0
sales@lovibond.com
www.lovibond.com
Germany

The Tintometer Limited
Lovibond House
Sun Rise Way
Amesbury, SP4 7GR
Tel.: +44 (0)1980 664800
sales@lovibond.uk
www.lovibond.com
UK

Tintometer China
9F, SOHO II C.
No.9 Guanghualu,
Chaoyang District,
Beijing, 100020
Customer Care: +86 021 69910081
Tel.: +86 10 85251111 Ext. 330
Fax: +86 10 85251001
chinaoffice@tintometer.com
www.lovibond.com
China

Tintometer South East Asia
Unit B-3-12, BBT One Boulevard,
Lebu Nilam 2, Bandar Bukit Tinggi,
Klang, 41200, Selangor D.E
Tel.: +60 (0)3 3325 2285/6
Fax: +60 (0)3 3325 2287
lovibond.asia@tintometer.com
www.lovibond.com
Malaysia

Tintometer Brazil
Caixa Postal: 271
CEP: 13201-970
Jundiaí – SP
Tel.: +55 (11) 3230-6410
sales@lovibond.us
www.lovibond.com.br
Brazil

Tintometer Inc.
6456 Parkland Drive
Sarasota, FL 34243
Tel: 941.756.6410
Fax: 941.727.9654
sales@lovibond.us
www.lovibond.us
USA

Tintometer India Pvt. Ltd.
Door No: 7-2-C-14, 2nd, 3rd & 4th Floor
Sanathnagar Industrial Estate,
Hyderabad, 500018
Telangana
Tel: +91 (0) 40 23883300
Toll Free: 1 800 599 3891/ 3892
indiaoffice@lovibond.in
www.lovibondwater.in
India

Tintometer Spain
Postbox: 24047
08080 Barcelona
Tel.: +34 661 606 770
sales@tintometer.es
www.lovibond.com
Spain