

TEST REPORT N. 19/000196196

date of issue 21/05/2019

Customer ID 0073405

Messrs
MILOUDA & MIGAL
LABORATORIES LIMITED
PARTNERSHIP
I.Z MILOUOT SOUTHERN, ACRE
25201 MILOUOT
Israele

Sample information

Acceptance number 19.008971.0003
Delivered by DHL International on 04/05/2019
Receiving Date 04/05/2019
Place of origin MILOUDA & MIGAL LABORATORIES LIMITED PARTNERSHIP I.Z MILOUOT SOUTHERN, ACRE
25201 MILOUOT Israele
Matrix WASTE WATER
Sample Description PURCHASE ORDER: PO 19001342 - LABORATORY NUMBER: SO19042728/1 - WASTE WATER

Sampling information

Sampled by Customer

ANALYTICAL RESULTS

	Value/Uncertain	Unit of measure	Reference values	References	RL	R	Start/end date of analysis	Op. units	Row
ON SAMPLE AS IT IS									
TOTAL CYANIDE Met.: UNI EN ISO 14403-2:2013	0,0098±0,0036	mg/l (as CN)	≤0,5	DL 152/06 TAB3 SUP	0,0050	92.3#	08/05/2019- -10/05/2019	02	2

Operative units

Unit 02 : Via Castellana Resana (TV)

Additional information

Row (2) - Metodo: UNI EN ISO 14403-2:2013 = The applicable quality controls are included in the calculated statistical parameters.

Information provided by the client

Sampled by: Customer
Pick Address: MILOUDA & MIGAL LABORATORIES LIMITED PARTNERSHIP I.Z MILOUOT SOUTHERN, ACRE 25201 MILOUOT Israele
Description: PURCHASE ORDER: PO 19001342 - LABORATORY NUMBER: SO19042728/1 - WASTE WATER

Chemical responsible
Dott.ssa Barbara Scantamburlo Chimico Ordine dei chimici - Provincia di Treviso Iscrizione n. A351
Num. certificato 18131956 emesso dall'ente certificatore ArubaPEC S.p.A. NG CA 3, ArubaPEC S.p.A., IT

Laboratory manager
Dott. Sébastien Moulard
Num. certificato 18132016 emesso dall'ente certificatore ArubaPEC S.p.A. NG CA 3, ArubaPEC S.p.A., IT

- The line marked by a star (*) is not accredited by Accredia, member of MLA. - If not otherwise specified, the uncertainty is extended and has been calculated with a recovery factor $k=2$ corresponding to a probability interval of about 95%. - RL is the detection limit and identifies a confidence interval of zero with a probability interval of about 99%. "<x" or ">x" indicate inferior or superior to the measurement field of the test. - If not differently specified, the sums are calculated by lower bound criteria (L.B.). - In case of alteration of the sample the laboratory declines any responsibility on the results that can be influenced by the deviation in case the customer asks for the execution of the test anyway. - In case of alteration of the sample the laboratory declines any responsibility on the results that can be influenced by the deviation in case the customer asks for the execution of the test anyway. - If the sampling is not carried out by the laboratory staff, the results obtained are considered referring to the sample as received and the laboratory declines its responsibility for the results calculated considering the sampling data provided by the Customer. The name and contact information of the Customer are always provided by the Customer. - R is the recovery, recoveries marked by an hashtag (#) have not been used in the calculations. - If there is a specification (customer specifications, law limits) which has been compared to the analytical results, the values shown in bold indicate a result which is out of the specification. - If not differently specified the judgments of compliance /non-compliance eventually reported are referred to analysed parameters and are based on the comparison of the value with the reference values without considering the confidence interval of measure.