

## Test Report

Report No.	MO1 4512 12 2020
Client	Tri chem construction chemicals
Authority & date	Request Orders Date 13/12/2020
Items Tested Results	Tri - Latex LS  The detailed test results are given on the following pages of this report (3 pages).
Report Typist	* Mis. Naglaa Mohamed
Test carried by	* Mis . Fatma El – Zahraa Fikry
	* Mis . Noha Samir - Sara Abd Elrahman
	* H.Eng. Ahmed Said
	* Chem. Amr El Shafey
	* Dr. Abou El Ftouh Abd El Hakem
Authorized by	Prof. Dr. Mostafa Zaki Mostafa
	* The Supervisor of Ceramics, Polymer and
	Solid Matter Department.
	* Management Representative and Quality
~	Assurance Manager.
Issue date	25/1/2021
Condition of Test	The test speciemen was conditioned at 23 °C
& Issue	with a humidity of 60 % and the needed
	caliberations as well as balancing of the al
	used machines were always done .
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## To / Tri chem construction chemicals

Dear Sir.,

With correspondence to your request dated 13/12/2020 concerning the testing sample of Tri - Latex LS, We would like to inform you that the all following needed tests were carried out which namely:-

## 1- Toxicity Effect Test

By using microtox model 500 according to Standard Method For Examination Of Water and Waste Water BS 6920 BS EN ISO 11348-3

The following data give the obtained results representing the sample produced by your company.

## **Toxicity Effect Test**

By using Microtox model 500 the sample found to have no toxicity effect on drinking water, and suitable for use in drinking water (EC50 > 100).





This report was given to you representing only the results for the testing of Tri - Latex LS, delivered from Tri chem construction chemicals, These results and conclusions were given to you without any responsibility on THE CERAMICS, POLYMERS AND SOLID MATTER DEP. of THE MATERIAL TEST LAB in THE NATIONAL RESEARCH CENTRE for pick up the samples to be tested

Head of Director of The Board of Central Depertment for Scientifical Analysis and Tests

MATERIAL TEST LAB

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