

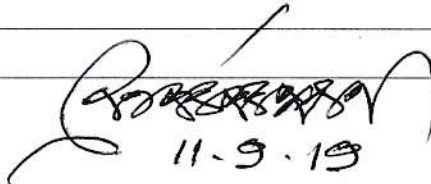
Government of the Peoples Republic of Bangladesh
Chemical Laboratory
Custom House, Chattogram.

Subject: Chemical Test Report.

Sample Received On: 01.09.2019 Sample Code No:

Date of Delivery: Test Report No: 2366

01	CRF No. & Dt. B/E No. & Dt.	:	C-1356444, DT-24.08.2019.
02	Name of Section	:	SECTION-7(A)
03	Declared Commodity Name as per Invoice/CRF	:	Invoice Item Cement Additive IWC 1105
04	Method of Test/Analysis	:	Phy. tests C/CPI test etc.
05	Physical & Chemical Properties & Ingredients Found	:	Liquid form, Brown colour, Characteristic odour, Soluble in Water, Insoluble in Oil. Sp. Gr. = 1.10, $P^H = 11$, BP > 100C, FP > 100C -NH ₂ , -OH test = +Ve, Ingredients: Diethanol amine, Triethanolamine, Glycol, Water etc.
06	Result of Physical /Chemical Test/Analysis	:	The supplied sample is "Chemical Preparation/Mixture based on Diethanol amine, Triethanolamine, Glycol, Water etc."
07	Probable use of Imported Goods.	:	It improves clinker grinding ability and cement quality by advanced chemical reactions, reduces agglomeration, increases mill output, reduces grinding cost, improves powder flowability, inhibits pack set etc. It is to be added directly on the clinker conveyor belt or sprayed directly into the first compartment.
08	Comments (If any)	a	It is not a separate chemically defined organic chemical.
		b	
		c	


11.9.19

Signature & Seal of Chemist

Md. Abdul Hannan
Chemical Examiner
Custom House, Chittagong