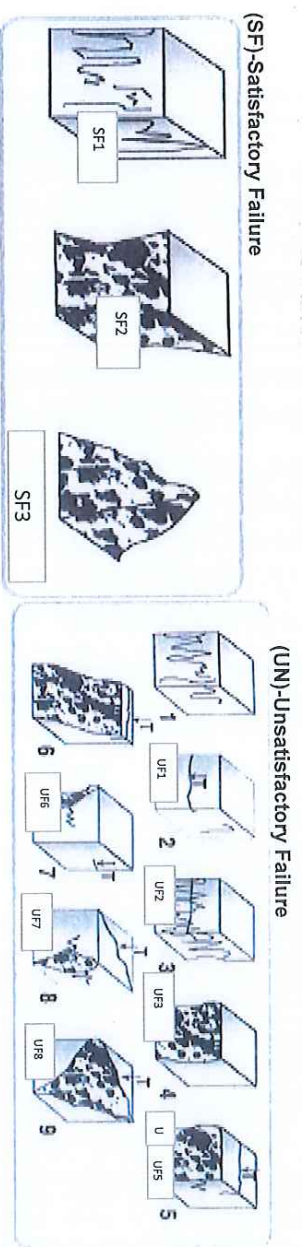


CEMENT STRENGTH REPORT (SANS 50196-1:2006 Edition 2.0)

Customer **Strongbuild (PTY)LTD** Location Vietnam
 Address P.O.Box 2671 Structure -
 Epping Industria Position Vietnam - 52,5N CEM I
 7495 Element Cement Strength
 Project **VIETNAM Cement Testing** Ref/Delivery Note XT004
 Job Card Number C18575 Order No XT004 Date 26.04.2018
 Sampling Method: Delivered to the laboratory Plant No -

Laboratory Number	Specified Strength (MPa)	Specimen Markings	Reported Date Cast	Age of Test (days)	Date Tested	Slump (mm)	Dimension (mm) (1)	Dimension (mm) (2)	Dimension (mm) (3)	Gauge Reading (kN)	Corrected Gauge Reading (kN)	Compressive Strength (MPa)	Mean (MPa)	Condition of Cube	Type of Failure
C180897	≥20	CEM I - 52,5N	23.04.2018	2	25.04.2018	-	40	40	160	50	49	31	31	NORMAL	SF 1
C180898	-	VIETNAM	23.04.2018	7	30.04.2018	-	40	40	160	75	74	47	47	NORMAL	SF 1
C180899	≥52,5	VIETNAM	23.04.2018	28	21.05.2018	-	40	40	160	95	94	59	59.0	NORMAL	SF 1
MPA Range 0 to 200 Correction Factor 0,9989															
MPA Range 200+ to 400 Correction Factor 0,9988															
MPA Range 400+ to 600 Correction Factor 0,9976															
MPA Range 600+ to 800 Correction Factor 0,9977															
MPA Range 800+ to 1000 Correction Factor 0,9979															
MPA Range 1000+ to 1500 Correction Factor 0,9986															

The above test results are pertinent only to the samples received and tested at the laboratory. This report shall not be reproduced, except in full, without the prior consent of Tosca Lab (Pty) Ltd.
 * Indicate non-accredited tests
 Correction Factor= **0,987750**



Condition of Cube: N-Normal O-Oversize U-Undersize V-With Voids D-Dry on Receipt ED-Edge

Name : Justin Brodie
 Position : Technical Signatory

(Signature)