



Abrablast Sdn. Bhd. (1380003 - T)

Lot 8742, Bt 26Kg Jeram Batu, Pekan Nanas, 81500 Johor.

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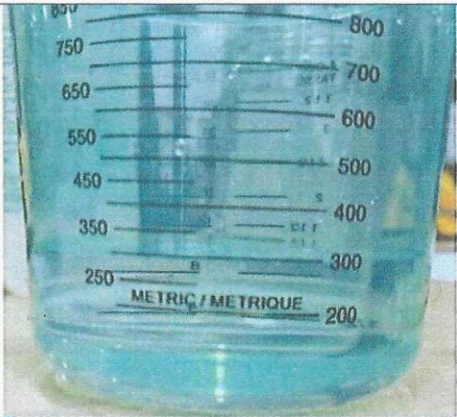
ABRABLAST INSPECTION REPORT

Standard	SSPC-AB1
Method	Manual Blasting \ Conventional (Dry)
Substrate	Carbon Steel
Test Location / Yard	Leopad Yard, Telok Kalong, Kemaman
Manufacturer	Abrablast Sdn Bhd
Owner	SEARAH
Contractor	Pioneer Engineering Sdn Bhd / RM Leopard Sdn Bhd
Date of Test	29 July 2026
Abrasive Type	ABRABLAST RCG
Person Present	ABRABLAST Rep: Nick Yau Leopad Rep: Sugumaran, Mohd Sukri PESB Rep: Hazriq Rizal Bin Mohd Zahid, Mohd Salahuddin Bin Yahya SEARAH: Vijendran Perinpanayagam, Wan Zainudin Hasbullah, Puventhara Sundara Sagarn, Tarjit Singh

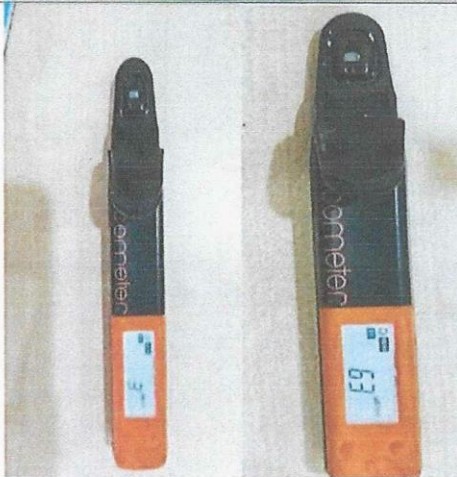
TEST RESULTS

Inspection Criteria	Required	Observation / Actual	Remarks
Weather Condition	GOOD / FINE	GOOD	ACCEPTABLE
Cleanliness	SSPC SP 5	SSPC SP 5	ACCEPTABLE
Anchor Profile	40-70 MICRON	A:60 B:75 C:70 AVG: 68.33	ACCEPTABLE
Dust (ISO 8502-3)	LEVEL 0-3	LEVEL 2	ACCEPTABLE
Discoloration Test	CLEAN AND CLEAR	CLEAN AND CLEAR	ACCEPTABLE
Residue / Grease	SHALL NOT CONTAIN	NOT CONTAIN	ACCEPTABLE
Chloride Content	$\leq 30 \text{ mg/m}^2$	21 mg/m^2	ACCEPTABLE
Conductivity	$\leq 150 \text{ } \mu\text{S/cm}$	60 $\mu\text{S/cm}$	ACCEPTABLE

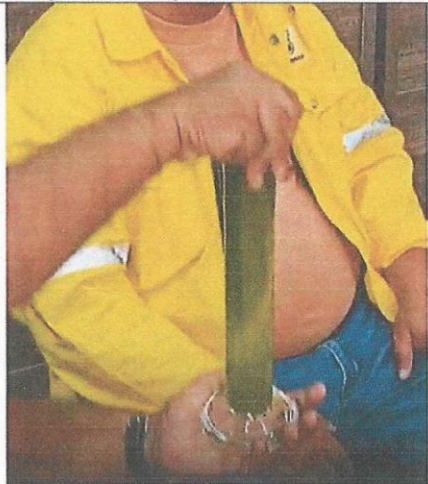
ABRABLAST INSPECTION REPORT



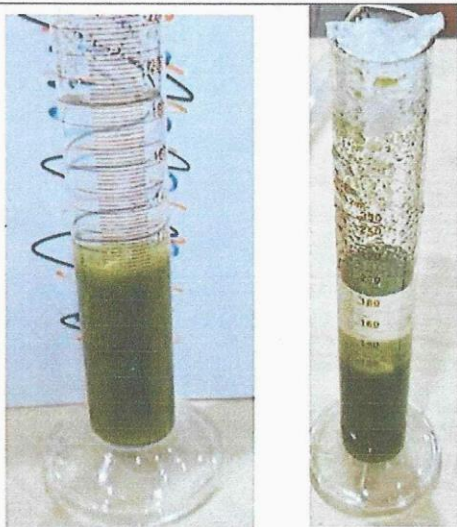
30ml of Petronas distilled deionised water added to 30ml level of abrasive. Stir 1 min, rest 8 min, stir 1 min



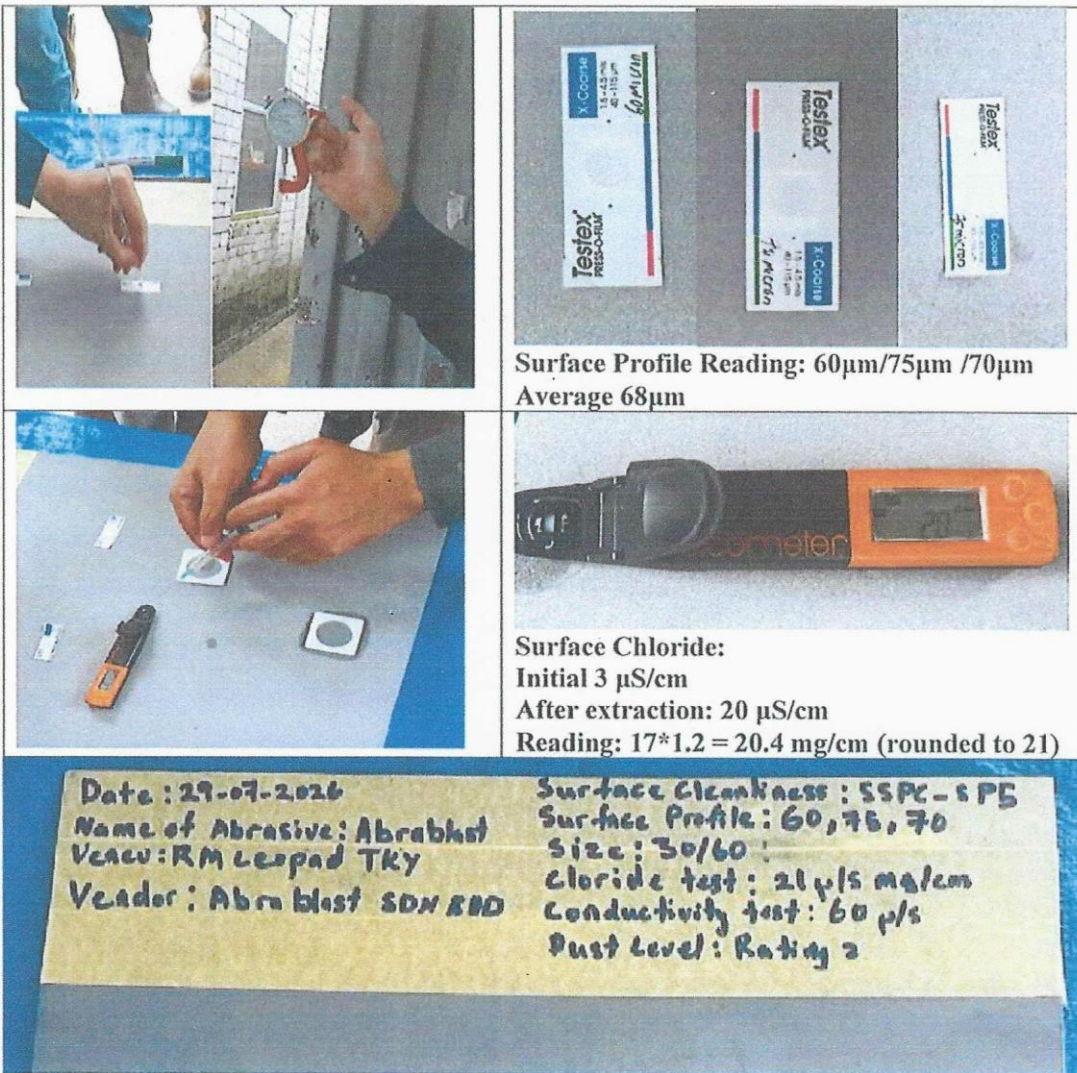
ASTMD 4940 Conductivity test 60 $\mu\text{S}/\text{cm}$



300ml distilled Petronas battery water and 150ml of abrasive, shake 20 seconds and allow 30 minutes settle



Discoloration test: Clean & Clear



Conducted by:
ABRABLAST Rep

Witnessed by:
LEOPAD Rep

Witnessed by:
PIONEER Rep

Appraised by
SEARAH Rep



Name:
Yau Yi Sheng
(Nick)
General Manager

Name:



Name:

Mohd Salahudin Yahya

Vijendran

Name:

Vijendran a/l Perinpanayagam
Searah Coating Inspector

