

REPORT ON DUROMETER HARDNESS (SHORE A) OF RUBBER

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Client	C-COAT [™] Liquid Insulation	Report No :	496665 SN 1/1
Address	: P.O.Box:7073, Dubai, UAE	Lab Project No :	P-3322
Contractor	: NP	Sample No :	16-496665/1
Consultant	: NP	Date of Sampling :	NP
Project	: Co	Date Sample Received :	01/05/2016
Sample Name	: Liquid Ceramic Insulation Coating	C-COAT™ Date test started :	02/05/2016
Sample Description	: Coating Material	Date test completed :	09/05/2016
Size of Sample	: NP	Report Date :	10/05/2016
Supplier	: Client	Date of Calibration :	09/05/2016
Manufacturer	: Client	Relative Humidity :	50%
Sampled by	: Client	Testing Room Temp. :	24°C
Sample brought in by	: Client	Tested by :	SH

Test Method	: ASTM D 2240 -05(Reapproved 2010)	
Conditioning of Specimen	: ASTM D 2240 -05(Reapproved 2010) Section 8.0	
Method variation	: Nil	
Remarks	: Type A Durometer was used to carry out the test.	
	: Specimens were folded to get the required thickness.	

Note: This test is accredited by Dubai Accreditation department.

Authorized Signatory راجاك 992 Raja Kumar 4 E Deputy Tech. Manager ¢ R-RBS-0039 O.BOX: 114717, Dubai, United Hab Enited Issued on : 10/05/2016 Issue No.:01 0

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