

June 27, 2018

Tyler Elliott  
Sure Board  
2045 Placentia Avenue  
Costa Mesa, CA 92627

Re: HD #14 / OlyBond Pull Test - 4' x 8' Fiber Cement Board

Dear Tyler,

I have enclosed the Job Report Number PT-00872 from the job referenced above. The report was recorded by Alexander Paxton, OMG Territory Manager.

OMG is interested in your feedback on our services. Please visit [www.omglistsens.com](http://www.omglistsens.com) to take a brief, 2-3 minute survey to help us understand how we did on this project, and more importantly, anything we can do better next time. We value your time and input, and thank you in advance for your participation.

If you have any further questions, please feel free to call.

Sincerely,



To: [support@sureboard.com](mailto:support@sureboard.com); [apaxton@olyfast.com](mailto:apaxton@olyfast.com)

# PULL TEST REPORT



JOB NAME	HD #14 / OlyBond Pull Test - 4' x 8' Fiber Cement Board
JOB LOCATION	Costa Mesa, CA
ROOF AREA (SQFT)	
BUILDING HEIGHT (FT)	NA
PROJECT TYPE	New Construction
THICKNESS OF EXISTING ROOF ASSEMBLY	3/4"
ROOF COVER TYPE	Unknown
NEW SYSTEM MANUFACTURER	Unknown
ADHESIVE TESTED	OMG OlyBond 500

REPORT NUMBER	PT-00872
TEST DATE / TIME	6/26/2018 2:30:00 PM
AMBIENT TEMPERATURE	84°F
GROUND ROUGHNESS	
TESTER MANUFACTURER	DMD Force-2000
MAX CAP OF TESTER (LBS)	2,000
TEST PERFORMED BY	Alexander Paxton
TEST CUT AREA REPAIRED BY	Tyler Elliott
TEST WITNESSED BY	Tyler Elliott

INSULATION MANUFACTURER	INSULATION TYPE	THICKNESS
Unknown	Expanded	1.5"

DECK TYPE	THICKNESS
Other - See Comments	3/4"

**Disclaimer:** Manufacturer's installation requirements shall be followed when using any of the tested fasteners or adhesives. Neither the technician performing the pullout tests, nor his/her company is responsible for the waterproofing integrity of the repairs. This test report does not certify the structural integrity of the roof deck.

# TEST RESULTS

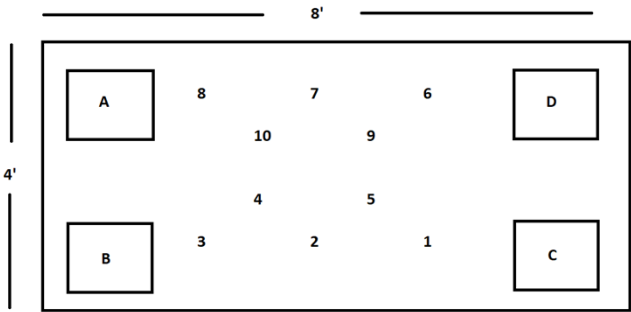
TEST LOCATION NUMBER	PULL VALUE (PSF)	FAILURE MODE	PATTERN	COMMENTS
1	450	Insulation Core Fracture	12" on center	
2	421	Insulation Core Fracture	12" on center	
3	368	Insulation Core Fracture	12" on center	
4	338	Insulation Core Fracture	12" on center	

## PULL TEST COMMENTS

Adhesive was tested onto Sure Board Fiber Cement board with 20 gauge galvanized steel sheathing. This board was tested as the deck of the test with steel sheathing on underside.

HD #14 / OLYBOND PULL TEST -  
4' X 8' FIBER CEMENT BOARD

Fastener Tests shown as 1-10  
Adhesive Tests shown as A-D



# MODE OF FAILURE IMAGES

TEST LOCATION # 1



TEST LOCATION # 2



TEST LOCATION # 3



# MODE OF FAILURE IMAGES

TEST LOCATION # 4



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**END OF REPORT**