

EXCERPTS FROM
PRODUCT EVALUATION DOCUMENT NO. 3016348

RE. TENSILE TESTING OF
NUDURA POLYPROPYLENE WEBS
TO ASTM D638

AS A COMPONENT OF

NUDURA™ INTEGRATED BUILDING TECHNOLOGY
INSULATED CONCRETE FORMS

CONDUCTED AT PLASTIQUES CELLULAIRES POLYFORM
MANUFACTURING FACILITY



NOTE:

ON NOV 1st, 2002, THE COMPANY FORMERLY KNOWN AS "AIM BUILDING PRODUCTS INC." BECAME INCORPORATED UNDER THE COMPANY NAME OF "NUDURA CORPORATION"

Tensile Strength of Polypropylene Webs

Client: A.I.M.

Eng/Tech: Kazamir Falconbridge

Project: 301-6348

Date: January 24, 2002

Standard: ICBOES AC116

Equipment: Tinius Olson s/n 98117 ITS ID# 9-0432 Internal Load Rate of 0.2 ins./min. (Dial @ 2.5) Data Shuttle #3 ITS ID# 9-0430

Samples: Polypropylene Webs

Test Data:

Tensile

Sample	Web Type	Maximum Load	Notes
		(lbs)	
1	Polypropylene Web	704	broke @ web foam interface
2	Polypropylene Web	746	broke @ web foam interface
3	Polypropylene Web	749	broke @ web foam interface
4	Polypropylene Web	776	broke @ web foam interface
5	Polypropylene Web	735	broke @ web foam interface
6	Polypropylene Web	760	broke @ web foam interface
7	Polypropylene Web	755	broke @ web foam interface
8	Polypropylene Web	695	broke @ web foam interface
9	Polypropylene Web	726	broke @ web foam interface
10	Polypropylene Web	680	broke @ web foam interface
Average	Average	733	
	Standard Deviation	31	
	Coefficient of Variation	4	Percent

INTERTEK TESTING SERVICES NA LTD.
Warnock Hersey

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