

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4261258

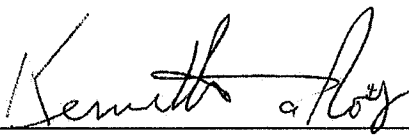
SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
KENNETH A. ROY	02/03/2016
RECEIVING PARTY DATA	
Name:	ADVANCED BUILDING PRODUCTS, INC.
Street Address:	95 CYRO DRIVE
City:	SANFORD
State/Country:	MAINE
Postal Code:	04073
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	9528279
CORRESPONDENCE DATA	
Fax Number:	(704)927-0485
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	704-927-0400
Email:	MAIL@HAMMERPATENT.COM
Correspondent Name:	HAMMER & ASSOCIATES, P.C.
Address Line 1:	3125 SPRINGBANK LANE, SUITE G
Address Line 4:	CHARLOTTE, NORTH CAROLINA 28226
ATTORNEY DOCKET NUMBER:	2138.27
NAME OF SUBMITTER:	ROBERT H. HAMMER III
SIGNATURE:	/robert h hammer iii/
DATE SIGNED:	02/06/2017
Total Attachments: 1	
source=PatentAssignment020617#page1.tif	

PATENT ASSIGNMENT

WHEREAS, Kenneth A. Roy, inventor and applicant, residing at 11 Hickory Street, Shapleigh, Maine 04076, US ("ASSIGNOR") owns U.S. Patent No. 9,528,279 granted December 27, 2016 ("PATENT"); and

WHEREAS, Advanced Building Products, Inc., a corporation of the State of Maine, US, with a principal place of business at 95 Cyro Drive, Sanford, Maine 04073, US ("ASSIGNEE") desires to obtain all rights, title, and interest in said PATENT;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR hereby sells, assigns and transfers to ASSIGNEE all rights, title and interest in and to said PATENT, together with all chose-in-action associated therewith.


KENNETH A. ROY

Date Effective: 2-3-16

AGREED TO AND ACCEPTED BY:

ADVANCED BUILDING PRODUCTS, INC.


Signature

Richard A Lolley
(Name Printed)

president
Title

S:\FIRMDocs\2138\027\PatentAssignment.doc