

PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PAT1437922

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Winchester E. Latham	08/16/2023
RECEIVING PARTY DATA	
Company Name:	Keystone Engineering & Mfg. LLC
Street Address:	1115 Holmes Road
City:	Lebanon
State/Country:	INDIANA
Postal Code:	46052
PROPERTY NUMBERS Total: 13	
Property Type	Number
Application Number:	10705709
Application Number:	11474860
Application Number:	12945023
Application Number:	13324148
Application Number:	13975704
Application Number:	14136063
Application Number:	14262918
Application Number:	14817116
Application Number:	15210074
Application Number:	15196957
Application Number:	15894715
Application Number:	16384414
Application Number:	17012017
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PATENT

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DATE SIGNED:	08/19/2024
Total Attachments: 2 source=Keystone Patent Assignment#page1.tiff source=Keystone Patent Assignment#page2.tiff	

ASSIGNMENT

Winchester E. (Ches) Latham, an individual having a place of business at 9786 East County Road 200 North, Avon, IN 46123, hereinafter called "Assignor",

per the Transfer of Assets and Restructuring Agreement dated August 1, 2023, hereby assigns to

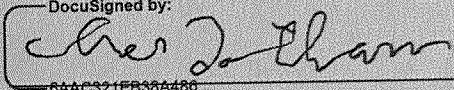
Keystone Engineering & Mfg. LLC., an Indiana limited liability corporation in the state of Indiana having a place of business at 1115 Holmes Road Lebanon, IN 46052, hereinafter "Assignee",

effective as of August 16, 2023 ("*Effective Date*"), the entire right, title and interest of the Assignor in and to the following patents, together with the entire right, title and interest in and to all corresponding continuations, continuations-in-part, divisionals, renewals, extensions, and foreign patents and patent applications, including the right to claim for any such patent applications or patents all benefits and priority rights under any applicable convention, and the right to recover all damages, including the right to sue for past infringement. Keystone Engineering & Mfg. LLC accepts responsibility for payment of maintenance fees on the following patents.

Title	Inventor	Application #	Patent #	Date Filed	Grant Date	Country Name
ANGULAR TOOL AND HOLDING BLOCK	Winchester E. LATHAM	10/705,709	7108212	11/11/2003	09/19/2006	United States of America
ANGULAR TOOL AND HOLDING BLOCK	Winchester E. LATHAM	04026754.4	1531231	11/11/2004	05/14/2008	European Patent Office
ANGULAR CUTTING TOOL	Winchester E. LATHAM	11/474,860	7290726	06/23/2006	11/06/2007	United States of America
ROAD SURFACE PLANAR	Winchester E. LATHAM	12/945,023	8573885	11/12/2010	11/05/2013	United States of America
CUTTER WITH DIAMOND BIT TIP	Winchester E. LATHAM	13/324,148	8528990	12/13/2011	09/10/2013	United States of America
TOOTH AND RETAINER	Winchester E. LATHAM	13/975,704	9238893	08/26/2013	01/19/2016	United States of America
WEAR RESISTANT INSERT FOR DIAMOND ABRASIVE CUTTER	Winchester E. LATHAM	14/136,063	9394787	12/20/2013	07/19/2016	United States of America
TOOTH AND RETAINER	Winchester E. LATHAM	102014902275447	1424706	07/03/2014	10/03/2016	Italy
WEAR RESISTANT INSERT FOR DIAMOND ABRASIVE CUTTER	Winchester E. LATHAM	14/262,918	9382794	04/28/2014	07/05/2016	United States of America


TOOTH AND RETAINER	Winchester E. LATHAM	14/817,116	9631490	08/03/2015	04/25/2017	United States of America
MILLING CUTTING ELEMENT SYSTEM	Winchester E. LATHAM	15/210,074	10260206	07/14/2016	04/16/2019	United States of America
TAPERED CUTTER BIT AND MOUNTING BLOCK FOR THE SAME	Winchester E. LATHAM	15/196,957	9890635	06/29/2016	02/13/2018	United States of America
TAPERED CUTTER BIT AND MOUNTING BLOCK FOR THE SAME	Winchester E. LATHAM	15/894,715	10465513	02/12/2018	11/05/2019	United States of America
MILLING CUTTING ELEMENT SYSTEM	Winchester E. LATHAM	16/384,414	10787774	04/15/2019	09/29/2020	United States of America
MILLING CUTTING ELEMENT SYSTEM	Winchester E. LATHAM	17/012,017	11408135	09/03/2020	08/09/2022	United States of America

Assignor

DocuSigned by:
 By: 
 6AAC521EB36A480
 Winchester E. Latham

Date: 16 August 2023

Assignee

By: 
 Andrea Latham

Date: 8/16/2023