



[Patterson Intellectual Property Law](#) is pleased to announce the following recently issued [patents](#) obtained for our clients:

[U.S. Patent No. 10,930,429](#) entitled “Tunable Magnetic Core Structure” issued February 23, 2021 to Universal Lighting Technologies, Inc., of Madison, Alabama

[U.S. Patent No. 10,930,423](#) entitled “Single Magnetic Assembly Combining Three Independent Magnetics Using a Modified “E” Core with Four Winding Windows” issued February 23, 2021 to Universal Lighting Technologies, Inc., of Madison, Alabama

[U.S. Patent No. 10,927,515](#) entitled “Self-Propelled Milling Machine, Method for Automatically Loading a Means of Transport with Milling Material, as well as Road or Ground Working Unit” issued February 23, 2021 to Wirtgen GmbH of Windhagen, Germany

[U.S. Patent No. 10,927,513](#) entitled “System and Method for the Tracking of Milling Material” issued February 23, 2021 to Wirtgen GmbH of Windhagen, Germany

[U.S. Patent No. 10,930,424](#) entitled “Low Profile Inductor” issued February 23, 2021 to Universal Lighting Technologies, Inc., of Madison, Alabama