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PLATE ANNOUNCES USPTO HAS GRANTED 2nd PATENT PROTECTING ACEM® PISTOL LOADER

CAGE 7XR52

	Plate	d States Patent	(10) Patent No.: US 9,689,633 B1 (45) Date of Patent: Jun. 27, 2017		
(54)	MAGAZI	NE LOADER	4,690,031 4,795,482	A 93997 Matrieral. A * 113997 Compor	E41 x 000
(71)	Applicant	Christopher Andrew Plate, Cape Coral, FL (US)	4,739,572 4,796,110	A 41988 Boadenburg A 21988 Bulton	
(72)	Investor	Christopher Andrew Plate, Cope Cond, FL (US)	4,979,829 4,925,394 4,939,882		g et al.
(*)	Notice:	Subject to any dischainer, the term of this patent is estanded or adjusted under 35 U.S.C. 154(b) by 0 days.	FOREIGN PATENT DOCUMENTS		
(21)	Appl. No.	15/294,770	DE IL EI	3634119 A1 * 4/1808 *0205661 A2 * 12/1806	FILA 98
(22)	Filed	Oct. 16, 2016		OTHER PUBLICATION	VS.
	Related U.S. Application Data		Unknown Author, Shop MagPacker Magazine Speed Loaders, Au		
(63)	Continuation-in-part of application No. 14/979,051, filled on Dec. 22, 2015.		 20.5 or order, https://www.magpadorcem/MagPador.AB 15-AK-47-Magazine-Spool-London's/1. (Continued) 		
	let, Cl. F414 842 (2006.01) F414 843 (2006.01) US F1		Primary Euseiner — Cabriel Klein (74) Atterney: Agent, or Firm — George F. Wallace		
	CPC	F424 988 (2013.01)	(57)	ABSTRACT	
(58)	Field of Classification Search CIC		A magazine louder include a main body, a rounds recess, an a magazine recess. A plurality of counds are provided to the rounds recess unit posttionally maintained by a rounds reces- bottom. For any disconfirm drauds recess foliates, and first an-		
(56)	References Cited		second rounds	recess sides. With a m	saxine positione
U.S. PATENT DOCUMENTS			recess, as fac a	sands are slidably moved	towards the musa
2,400,012 A * 71946 McPhotes		zine recess, pivot points of each round successively abuts downwardly analod portion of the second rounds recess sid			
		and pivets to	angle a second round o	nd of each reen	
	4.392.321 A	71993 Bosworth	towards the ma	garine and over mother of first rounds recoss side.	icerreratly augio
		41585 Naher	person of the	first rounds rocoss side, sters the manusine.	NO THE WOLL TAKE
	4.538.371 A 4.578.371 A		macanity es	and the trapping.	
	4.632.011.3	2180 Marie d.		4 Claims, 9 Drawing SI	



CAPE CORAL FLORIDA, June 27, 2017 – PLATE, LLC announced the issue by the United States Patent and Trademark Office on June 27, 2017 of a new patent covering the company's line of pistol magazine loading devices.

The new patent, US 9,689,633 on an invention by PLATE's founder, Christopher Plate, is entitled "Magazine Loader" and includes claims covering a magazine loading device incorporating angles which automatically pivot rounds so that each round successively enters the magazine. The patent, along with additional pending applications, each of which have been granted notice of allowance, covers some of the core components incorporated into the company's upcoming line of ACEM® pistol loading devices.

About PLATE

Founded in 2013, PLATE was launched to manufacture its innovative ACEM® line of devices that aid in the loading of rifle magazines. The company has since continued to grow its ACEM® line and is actively developing into