

Doc code: IDS

Doc description: Information Disclosure Statement (IDS) Filed

PTO/SB/08a (01-10)

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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		
	Filing Date		
	First Named Inventor	Ricky Dean Shock	
	Art Unit		
	Examiner Name		
	Attorney Docket Number	67846-006PUS3	

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	1	2966921		1961-01-03	Whiteman	
	2	3605798		1971-09-20	Green et al.	
	3	3625399		1971-12-07	Heisler	
	4	3881509		1975-05-06	Newton	
	5	4591115		1986-05-27	DeCarlo	
	6	4728005		1988-03-01	Jacobs et al.	
	7	5660358		1997-08-26	Grafwallner et al.	
	8	5749339		1998-05-12	Graham et al.	

Permian Global Inc. & Manticore Fuels, LLC v.
 Fuel Automation Station, LLC
 Case IPR2023-01238

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9	5927603		1999-07-27	McNabb	
10	6779569		2004-08-24	Teer, Jr. et al.	
11	2340070		1944-01-25	McCauley et al.	
12	3677284		1972-07-18	Mendez	
13	4284210		1981-08-18	Horak	
14	4511311		1985-04-16	Olson	
15	4651788		1987-03-24	Grosskreuz et al.	
16	5465766		1995-11-14	Siegele et al.	
17	5551309		1996-09-03	Goossens et al.	
18	5651400		1997-07-29	Corts et al.	
19	6098646		2000-08-08	Hennemann et al.	

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	20	6601000		2003-07-29	Barlian et al.	
	21	7937215		2011-05-03	Humphrey	
	22	8448750		2013-05-28	Gaugush et al.	

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	1	20050109561		2005-05-26	Chopra	
	2	20010017815		2001-08-30	Ackermann et al.	

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	1	1147397	DE		1963-04-18	WINDMUELLER & HOELSCHER	+ English Translation	
	2	10309307	DE		2004-09-16	BERTHOLD	+ English Translation	

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3	102006038652	DE		2008-02-21	SIG TECHNOLOGY AG	+ English Translation	
4	0177006	WO		2001-10-18	BARTEC COMPONENTEN UND SYSTEME GMBH	+ English Translation	
5	2007087849	WO		2007-08-09	BARTEC COMPONENTEN UND SYSTEME GMBH	+ English Translation	
6	0161042	EP		1985-11-13	JET SPRAY CORP		
7	949644	SU		1982-08-07	Naumenko, O.M., et al.	+ English Translation	
8	28347	RU		2003-03-20	Yadrekhsenie V. N., et al.	+ English Translation	
9	2452668	RU		2012-01-10	EHJRBAS OPEREHJSHNZ GMBKH	+ English Abstract	
10	91135	RU		2010-01-27	Gidroresurs	+ English Abstract	
11	20106400	DE		2001-10-18	Anetsberger, Alois	+ English Translation	
12	102006025025	DE		2006-12-21	Dirmeier, Hans	+ English Abstract	
13	0433041	EP		2001-06-19	Gilbarco Inc.		

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14	03029721	WO		2003-04-10	Honeyman Water LTD.		
15	03093118	WO		2003-11-13	BOC EDWARDS		
16	2006116572	WO		2006-11-02	Advanced Technology Materials, INC.		
17	20090608065	WO		2009-06-04	Airbus Deutschland GMBH		

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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
	1	SHIMAZAKI, H. (1986). Development of centralized fueling and management system of kerosene heating machine. Nisseki Technical Review, vol. 28(4). July 1986. pp. 184-188.	
	2	TECHNICAL DOCUMENT. Surface vehicle standard. SAE International. September 2014. pp. 1-5.	

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Examiner Signature	/NICOLAS A ARNETT/	Date Considered	02/24/2020
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See attached certification statement.

The fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☒ A certification statement is not submitted herewith.

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A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/Matthew L. Koziarz/	Date (YYYY-MM-DD)	2018-10-01
Name/Print	Matthew L. Koziarz	Registration Number	53154

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	Attorney Docket Number	67846-006PUS3	

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Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	2516150		1950-07-25	Samiran	
	2	2769572		1956-11-06	Harman et al.	
	3	2777461		1957-01-15	Wildhaber	
	4	3028010		1962-04-03	Headrick	
	5	3136295		1964-06-09	Gramo	
	6	3547141		1970-12-15	Alexander	
	7	3618643		1971-11-09	Thomson	
	8	4139019		1979-02-13	Bresie et al.	

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9	4591115		1986-05-27	DeCarlo	
10	4930665		1990-06-05	Devine	
11	5406988		1995-04-18	Hopkins	
12	5454408		1995-10-03	DiBella et al.	
13	5503199		1996-04-02	Whitley, II et al.	
14	5538051		1996-07-23	Brown et al.	
15	5708424		1998-01-13	Orlando et al.	
16	5884675		1999-12-23	Krasnov	
17	6206056		2001-03-27	Lagache	
18	6564615		2003-05-20	Carter	
19	6651706		2003-11-25	Litt	

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20	6697705		2004-02-24	Johnson et al.	
21	6755225		2004-06-29	Niedwiecki et al.	
22	6761194		2004-07-13	Blong	
23	6786245		2004-09-07	Eichelberger et al.	
24	7063276		2006-06-20	Newton	
25	7106026		2006-09-12	Moore	
26	7353808		2008-04-08	Kakoo	
27	7415995		2008-08-26	Plummer et al.	
28	7458543		2008-12-02	Cutler et al.	
29	7568507		2009-08-04	Farese et al.	
30	7602143		2009-12-13	Capizzo	

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31	7628182		2009-12-08	Poulter	
32	7938151		2011-05-10	Hockner	
33	9346662		2016-05-24	Van Vliet et al.	
34	9371830		2016-06-21	Moffitt, Jr.	
35	9371831		2016-06-21	Moffitt, Jr.	
36	5887567		1999-03-30	White	
37	6745801		2004-06-08	Cohen	
38	8069885		2011-12-06	Kederer	
39	9434598		2016-09-06	Pick	
40	9586805		2017-03-07	Shock	
41	9725295		2017-08-08	McKay	

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	1	20070079891		2007-04-12	Farese et al.			
	2	20070164031		2007-07-19	Holz			
	3	20070181212		2007-08-09	Fell			
	4	20160076533		2016-03-17	Moffitt, Jr.			
	5	20040163731		2004-08-26	Eichelberger			
	6	20040187950		2004-09-30	Cohen			
	7	20110197988		2011-08-18	Van Vliet			
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1	0177006	WO		2001-10-18	BARTEC COMPONENTEN & SYST GMBH		
2	2006005686	WO		2006-01-19	SECURITY & ELECTRONIC TECHNOLOGIES GMBH		
3	2008083830	WO		2008-07-17	SECURITY & ELECTRONIC TECHNOLOGIES GMBH		
4	2009026607	WO		2009-03-05	BANLAW PIPELINE PTY LTD		
5	2485832	GB		2012-05-30	GRIFFITHS, Joseph Anthony BRITANNIA 2000 LIMITED		

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	1	Oilfield Business: Technologies. Frac Shack Inc. introduces world's first Bi-Fuel Distribution Unit for hydraulic fracturing industry. Texas Oil & Gas: The National Magazine for Oil & Gas in Texas. Vol. 4, Issue 2. 2015. p. 27.	
	2	Frac Shack International. Publications & Endorsements. Retrieved August 23, 2016 from: http://www.fracshack.com	
	3	Frac Shack International. Technology. Retrieved August 23, 2016 from: http://www.fracshack.com	
	4	Frac Shack International. Design Benefits. Retrieved August 23, 2016 from: http://www.fracshack.com	

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5	Frac Shack International. Publications & Endorsements. Retrieved August 23, 2016 from: http://www.fracshack.com
6	Frac Shack International. Service. Retrieved August 23, 2016 from: http://www.fracshack.com
7	Frac Shack International. Frac Shack Series- Series A. Retrieved August 23, 2016 from: http://www.fracshack.com
8	Frac Shack International. Frac Shack Series- Series B. Retrieved August 23, 2016 from: http://www.fracshack.com
9	Frac Shack International. Frac Shack Series- Series C. Retrieved August 23, 2016 from: http://www.fracshack.com
10	Frac Shack International. Frac Shack Series- Series D. Retrieved August 23, 2016 from: http://www.fracshack.com
11	Frac Shack International. Frac Shack Series- Series E. Retrieved August 23, 2016 from: http://www.fracshack.com
12	Frac Shack International. Frac Shack Series- Series EG. Retrieved August 23, 2016 from: http://www.fracshack.com
13	Mann Tek. Dry Disconnect Couplings. Retrieved July 22, 2016 from: http://www.manntek.com/products/drydisconnectcouplings p. 1-4
14	Mann Tek. Dry Aviation Couplings. Retrieved July 22, 2016 from: http://www.manntek.com/products/dryaviationcouplings p. 1-4
15	Waterman, J. (2013). Better Safe than Sorry: Frac Shack a welcome addition to the oil patch. January 2, 2013. Retrieved August 23, 2016 from: http://www.pipelinenewsnorth.ca/better-safe-than-sorry-1.1123066

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Signature	/Matthew L. Koziarz/	Date (YYYY-MM-DD)	2018-10-01
Name/Print	Matthew L. Koziarz	Registration Number	53154

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5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.
6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspections or an issued patent.
9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.