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Filters:

Applicants:

(MAHLE POWERTRAIN LLC OR MAHLE POWERTRAIN LTD)

Query language: en / de / fr

Sort by: Relevance

1. EVAPORATIVE EMISSIONS LEAK TESTER AND LEAK TEST METHOD									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
EVAPORATIVE EMISSIONS LEAK TESTER AND LEAK TEST METHOD	BHARGAVA SUMIT [US] BOLT LOUIS SCOTT [US] GEARHART RAYMOND D [US]	MAHLE POWERTRAIN LLC [US]	US2013298643A1 US9476792B2	2012-05-10	G01M3/04 F02M25/08 G01M3/02	F02M25/0809 (EP,US) G01M3/025 (EP,US) G01M3/04 (US) Y10T29/49718 (EP,US)	2013-11-14 2016-10-25	2013-11-14	049547581
2. METHOD FOR STARTING AN INTERNAL COMBUSTION ENGINE									

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD FOR STARTING AN INTERNAL COMBUSTION ENGINE	BLAXILL HUGH [US] BUNCE MICHAEL [US]	MAHLE POWERTRAIN LLC [US]	US10400696B2 US2018010536A1	2016-07-06	F02B19/10 F02D41/06 F02D41/14 F02D41/40 F02N19/00 F02P5/04 F02B19/12 F02D37/02 F02D41/30 F02M57/06 F02N19/06 F02P13/00 F02P5/15 F02N19/08	F02B19/1057 (KR) F02B19/108 (KR) F02B19/1085 (EP,US) F02B19/12 (EP,KR,US) F02D37/02 (EP,US) F02D41/062 (KR,US) F02D41/064 (EP,US) F02D41/1454 (US) F02D41/3094 (EP,US) F02D41/402 (EP,KR,US) F02M57/06 (EP,US) F02N19/00 (US) F02N19/06 (EP,US) F02P13/00 (EP,KR,US) F02P5/045 (EP,US) F02P5/1506 (EP,US) F02P9/007 (KR) F02B19/1009 (EP,US) F02N19/08 (EP,US) F02N2019/002 (EP,US) Y02T10/12 (EP,KR,US) Y02T10/40 (EP,US)	2018-01-11 2019-09-03	2018-01-10	056411359
3. INTERNAL COMBUSTION ENGINE									

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
INTERNAL COMBUSTION ENGINE	BUNCE MICHAEL HUGH BLAXILL	MAHLE POWERTRAIN LLC	JP2017198186A JP6383820B2	2016-04-28	F02B19/10 F02B19/12 F02M61/04 F02M61/14 F02M61/18	F02B19/1014 (EP,US) F02B19/1028 (EP,US) F02B19/1057 (KR) F02B19/108 (CN,KR) F02B19/1085 (EP,CN,US) F02B19/12 (EP,KR,US) F02B19/16 (CN) F02B19/18 (EP,US) F02D41/3094 (US) F02M61/14 (CN) F02M61/145 (CN) F02P13/00 (EP,KR,US) F02P15/10 (CN) F02P9/007 (KR) F02D41/3094 (EP) F02M57/06 (EP,US) F02P15/08 (EP,US) F02P15/10 (US) Y02T10/12 (EP,KR,US)	2017-11-02 2018-08-29	2017-11-01	055966963

4. COMBUSTION SYSTEM OF TURBULENT FLOW IGNITION PRE-COMBUSTION CHAMBER FOR SPARK IGNITION ENGINE

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
COMBUSTION SYSTEM OF TURBULENT FLOW IGNITION PRE-COMBUSTION CHAMBER FOR SPARK IGNITION ENGINE	BUNCE MICHAEL HUGH BLAXILL WILLIAM ATTARD	MAHLE POWERTRAIN LLC	JP2016070270A JP6329926B2	2014-09-25	F02B19/10	F02B19/108 (EP) F02B19/12 (EP) F02B19/18 (EP) F02D37/02 (EP) F02D41/3094 (EP) F02D41/3017 (EP) F02P13/00 (EP) H01T13/54 (EP) Y02T10/12 (EP)	2016-05-09 2018-05-23	2016-03-30	054140197

5. Engine

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Engine	HUGH CAIRNS ALASDAIR BLAXILL [GB]	MAHLE POWERTRAIN LTD [GB]	CN1766297A	2004-09-30	F02D43/00		2006-05-03	2006-05-03	033427781

6. TURBULENT JET IGNITION PRE-CHAMBER COMBUSTION SYSTEM FOR SPARK IGNITION ENGINES

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
TURBULENT JET IGNITION PRE-CHAMBER COMBUSTION SYSTEM FOR SPARK IGNITION ENGINES	ATTARD WILLIAM [US] BLAXILL HUGH [US] BUNCE MICHAEL [US]	MAHLE POWERTRAIN LLC [US]	US2015068489A1 US9353674B2	2010-11-01	F02B19/10 F02B19/00 F02B19/12 F02D41/00 F02M57/06 F02P13/00 F02P5/04 F02P9/00	F02B19/1057 (EP,US) F02B19/108 (EP,US) F02B19/12 (EP,US) F02D41/0027 (EP,US) F02M57/06 (EP,US) F02P13/00 (EP,US) F02P5/04 (EP,US) F02P5/045 (EP,US) F02P9/007 (EP,US) Y02T10/12 (EP,US)	2015-03-12 2016-05-31	2015-03-12	052624279

7. Farbsichtinspektionssystem und Verfahren zum Inspizieren eines Fahrzeugs

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Farbsichtinspektionssystem und Verfahren zum Inspizieren eines Fahrzeugs	BOLT SCOTT LOUIS [US]	MAHLE POWERTRAIN LLC [US]	DE112013002024T5	2012-04-10	G01B11/00 G01M17/00 G01N21/88	G06T7/0004 (US) G06T7/001 (EP) G06T2207/10024 (EP) G06T2207/20076 (EP) G06T2207/30164 (EP)	2015-03-05	2013-10-10	049291981

8. Testvorrichtung für ein Verdunstungsabgabesystem und Testverfahren eines Verdunstungsabgabesystems

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Testvorrichtung für ein Verdunstungsabgabesystem und Testverfahren eines Verdunstungsabgabesystems	BOLT LOUIS SCOTT [US] DEW MICHAEL [US]	MAHLE POWERTRAIN LLC [US]	DE112008000173T5	2007-01-16	G01M15/00	F02M25/0809 (EP)	2010-01-14	2008-07-24	039636299

9. Engine

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Engine	BLAXILL HUGH [GB] CAIRNS ALASDAIR [GB]	MAHLE POWERTRAIN LTD [GB]	EP1643104A2 EP1643104A3	2004-09-30	F02D41/00 F02D41/30	F02D21/08 (GB) F02D41/0002 (EP,US) F02D41/006 (EP,US) F02D41/0065 (EP,US) F02D41/3035 (EP,US) F02D41/3041 (EP,US) F02B1/12 (EP,US) F02D2041/001 (EP,US) F02D2041/0015 (EP,US) F02D2200/0406 (EP,US) F02D2200/0414 (EP,US) F02D41/1446 (EP,US) F02D41/1454 (EP,US) F02D41/187 (EP,US) Y02T10/40 (EP,US)	2006-04-05 2009-04-08	2006-04-05	035394923

10. Reporting tools

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Reporting tools	BOLT LOUIS S [US] MILLER MATTHEW M [US] BERNACKI MARYAM [US] BOLT LOUIS [US] MOERDYKE JEREMY [US]	MAHLE POWERTRAIN LLC [US]	US2006143162A1 US7801874B2	2004-10-22	G06F17/30	G06F16/2428 (EP) G06F16/283 (EP)	2006-06-29 2010-09-21	2006-06-29	036612989

11. Method of casting an article

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Method of casting an article		MAHLE POWERTRAIN LTD [GB]	CN101090784A	2004-12-16	B22C3/00 B22C9/02 B22C9/06 B22D19/00 C23C24/06 C23C24/08 C23C24/10 C23C30/00 C23C4/00 C23C4/10	B22C9/02 (EP) B22D19/0009 (EP) C23C24/06 (EP) C23C24/08 (EP) C23C30/00 (EP) C23C4/01 (EP) C23C4/11 (EP) 	2007-12-19	2006-06-21	034090104

12. Vorkammervverbrennungssystem mit turbulentem Zündstrahl für Ottomotoren

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Vorkammervverbrennungssystem mit turbulentem Zündstrahl für Ottomotoren	ATTARD WILLIAM [US]	MAHLE POWERTRAIN LLC [US]	DE112011103649T5	2010-11-01	F02B19/10 F02B19/12 F02B23/08	F02B19/10 (US) F02B19/1057 (EP,US) F02B19/108 (US) F02B19/12 (EP,US) F02B19/14 (US) F02D41/0027 (EP,US) F02P13/00 (EP,US) F02P9/007 (EP,US) Y02T10/12 (EP,US)	2013-08-22	2012-05-03	045995276

13. Engine oil return system

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Engine oil return system	HALE THOMAS [GB] KATO MANABU [JP] NAKADA NAOKI [JP] OKAMOTO TOMOHIRO [JP]	MAHLE POWERTRAIN LTD [GB] NISSAN MOTOR [JP]	EP1710404A2 EP1710404A3	2005-04-04	F01M11/02	F01M11/02 (EP) F01M11/064 (EP) F01M2011/023 (EP)	2006-10-11 2010-05-26	2006-10-05	036579864

14. A method of aligning a workpiece relative to a machine tool

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A method of aligning a workpiece relative to a machine tool	GREEN NICHOLAS RUSSELL [GB] WRIGHT THOMAS CHRISTIAN [GB]	COSWORTH TECHNOLOGY LTD [GB] MAHLE POWERTRAIN LTD [GB]	GB2422442A	2005-01-22	G05B19/19 G05B19/401	G05B19/401 (EP)	2006-07-26	2006-07-26	034259552

15. PORTABLE VEHICLE POWERING AND TESTING SYSTEM

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
PORTABLE VEHICLE POWERING AND TESTING SYSTEM	BOLT SCOTT [US] NIELSEN ISSAC [US]	BOLT SCOTT [US] MAHLE POWERTRAIN LLC [US] NIELSEN ISSAC [US]	WO2008045277A2 WO2008045277A3	2006-10-04	G01R31/00 H02J7/00	G01R31/007 (EP) B60R16/03 (EP)	2008-04-17 2008-08-07	2008-04-10	039283358