

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
EVAC INTERNATIONAL OY	09/23/2009
RECEIVING PARTY DATA	
Name:	MAG AEROSPACE INDUSTRIES INC.
Street Address:	1500 GLENN CURTISS STREET
City:	CARSON
State/Country:	CALIFORNIA
Postal Code:	90746-4012
PROPERTY NUMBERS Total: 23	
Property Type	Number
Patent Number:	5396668
Patent Number:	5515555
Patent Number:	5133853
Patent Number:	5813061
Patent Number:	5873135
Patent Number:	5214807
Patent Number:	6370709
Patent Number:	6704947
Patent Number:	6353942
Patent Number:	6536055
Patent Number:	6347416
Patent Number:	6536054
Patent Number:	6453481
Patent Number:	6385789
Patent Number:	6256802

500983119

PATENT
REEL: 023337 FRAME: 0664

OP \$920.00 5396668

Patent Number:	6006373
Patent Number:	6023795
Patent Number:	5692250
Patent Number:	5245711
Patent Number:	5454936
Patent Number:	5421040
Patent Number:	5369811
Patent Number:	6085366

CORRESPONDENCE DATA

Fax Number: (404)541-3375

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 4048156500

Email: PATENTCORRESPONDENCE@KILSTOCK.COM

Correspondent Name: JOHN S. PRATT, KILPATRICK STOCKTON LLP

Address Line 1: 1100 PEACHTREE STREET

Address Line 2: SUITE 2800

Address Line 4: ATLANTA, GEORGIA 30309

ATTORNEY DOCKET NUMBER:	54967/301082
-------------------------	--------------

NAME OF SUBMITTER:	Angela M. Rossi
--------------------	-----------------

Total Attachments: 13

source=Assignment_Evac_to_MAG#page1.tif
source=Assignment_Evac_to_MAG#page2.tif
source=Assignment_Evac_to_MAG#page3.tif
source=Assignment_Evac_to_MAG#page4.tif
source=Assignment_Evac_to_MAG#page5.tif
source=Assignment_Evac_to_MAG#page6.tif
source=Assignment_Evac_to_MAG#page7.tif
source=Assignment_Evac_to_MAG#page8.tif
source=Assignment_Evac_to_MAG#page9.tif
source=Assignment_Evac_to_MAG#page10.tif
source=Assignment_Evac_to_MAG#page11.tif
source=Assignment_Evac_to_MAG#page12.tif
source=Assignment_Evac_to_MAG#page13.tif

ASSIGNMENT

WHEREAS, Evac International Oy, a company incorporated in Finland, whose registered office is at Sinimäentie 14, 02630 Espoo, Finland, registered with the Commercial Register of Helsinki (Business Identity code 0741502-2) ("Assignor") has acquired the entire rights, title and interest in and to the patents and patent applications listed in the attached Schedule A;

WHEREAS, by an agreement dated February 22, 2008 (the "Patent Licence Agreement") MAG Aerospace Industries Inc., a company incorporated in Delaware, whose principal office is at 1500 Glenn Curtiss Street, Carson, California 90746-4012 ("Assignee") is entitled to request in writing, the transfer from Assignor to Assignee of ownership of all or part of the patents and patent applications listed in Schedule A;

WHEREAS Assignee wishes to acquire from Assignor the entire rights, title and interest in and to the patents and patent applications listed in Schedule A;

NOW, THEREFORE, in consideration of the sum of one Euros (EUR 1), Assignor has sold, assigned, transferred and conveyed and by these presents does hereby sell, assign, transfer and convey unto Assignee (the "Transfer"), the entire rights, title, and interest in and to the patents and patent applications listed in Schedule A, in and to the inventions therein set forth, and in and to any patents which may issue for the patent applications and any reissue, reexamination, renewal, extension, counterpart, divisional, or continuation thereof, together with all rights to claim priority under applicable law or treaty to any of the patents or patent applications and all claims for damages by reason of past

infringement of the patents and the right to sue for and collect such damages for its own use, the same to be held and enjoyed by Assignee for its own use and enjoyment and the use and enjoyment of its successors, assigns, or other legal representatives to the full ends of the terms for which the patents are granted or reissued as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made.

Assignor further agrees with Assignee and its successors and assigns, hereafter to execute, without further consideration, all applications, amended specifications, deeds or other instruments, and to do all acts necessary or proper to assist with securing the grant of patents and to record or perfect the rights conveyed herein.

Assignee further agrees to reimburse Assignor, promptly upon request, for all duly documented external and/or internal administrative costs incurred by the Assignor in connection with the Transfer.

Made in 2 originals

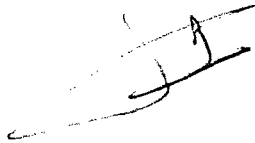
Dated 23 Sept., 2009

Evac International Oy

By: *U. Borkvist*
Printed name: ULLI BORKVIST
Title: _____

Agreed to and accepted:

83



MAG Aerospace Industries Inc.

By: _____
Printed name: Jean-Jacques Jégo
Title: _____

Schedule A

See attached

Az. Gläser Our Ref.	Titel Name	Land Country	Anmeldedat. Application	Anmeldetag Filing Date	Anm.-Nr./Erteil.-Nr. App. No./Publ. no.
32208/93	Ablaufsystem für die Ablaufmasse einer Ablaufmasse produzierenden Einheit Case: 1657	Germany	Patent	19.03.1992	59201034.1-08
32208/93	Ablaufsystem für die Ablaufmasse einer Ablaufmasse produzierenden Einheit Case: 1657	Great Britain	Patent	19.03.1992	92906751.0-2303 0584083
32208/93	Ablaufsystem für die Ablaufmasse einer Ablaufmasse produzierenden Einheit Case: 1657	France	Patent	19.03.1992	92906751.0-2303 0584083
32208/93	Ablaufsystem für die Ablaufmasse einer Ablaufmasse produzierenden Einheit Case: 1657	Belgien	Patent	19.03.1992	92906751.0-2303 0584083
32208/93	Ablaufsystem für die Ablaufmasse einer Ablaufmasse produzierenden Einheit Case: 1657	Spain	Patent	19.03.1992	92906751.0-2303 0584083
32208/93	Ablaufsystem für die Ablaufmasse einer Ablaufmasse produzierenden Einheit Case: 1657	Switzerland	Patent	19.03.1992	92906751.0-2303 0584083
32208/93	Ablaufsystem für die Ablaufmasse einer Ablaufmasse produzierenden Einheit Case: 1657	Italy	Patent	19.03.1992	92906751.0-2303 0584083
32208/93	Ablaufsystem für die Ablaufmasse einer Ablaufmasse produzierenden Einheit Case: 1657	Netherlands	Patent	19.03.1992	92906751.0-2303 0584083

Az-Glasen Querein	Title Name	Land Country	Anmeldart Application	Anmeldetag Filing Date	Anm.-Nr./Ertell.-Nr. App. No./Publ. no.
32.208/93	Ablaufsystem für die Ablaufmasse einer Ablaufmasse produzierenden Einheit Case: 1657	Austria	Patent	19.03.1992	92906751.0-2303 0584083
32.211/93	Ablaufsystem für die Ablaufmasse einer Ablaufmasse produzierenden Einheit Case: 1657	USA	Patent	19.03.1992	08/133,195
32.483/94	Vorrichtung zur Steuerung der Arbeitsvorgänge einer Vakuumtoilette Case: 1658	Malaysia	Patent	14.01.1994	PI 9400104
32.484/94	Vorrichtung zur Steuern der Arbeitsvorgänge einer Vakuumtoilette Case: 1658	Thailand	Patent	14.01.1994	021255
32.791/94	Vorrichtung zum Steuern der Arbeitsvorgänge einer Vakuumtoilette Case: 1658	Great Britain	Patent	13.01.1994	94905051.2 0679211
32.791/94	Vorrichtung zum Steuern der Arbeitsvorgänge einer Vakuumtoilette Case: 1658	Italy	Patent	13.01.1994	94905051.2 0679211
32.791/94	Vorrichtung zum Steuern der Arbeitsvorgänge einer Vakuumtoilette Case: 1658	Niederlande	Patent	13.01.1994	94905051.2 0679211
32.798/94	Vorrichtung zur Steuerung der Arbeitsvorgänge einer Vakuumtoilette Case: 1658	USA	Patent	13.01.1994	08/351,376
32.957/95	"Unterdruckerzeuger für Vakuumtoiletensysteme" Case: 1660	Germany	Patent	06.05.1995	195 16 740.6

Antrag	Titel	Land	Anmeldedat.	Anm.-Nr./Erteil.-Nr.
Qu.Rz.	Name	Country	Filing Date	Appl. No./Publ. no.
32991/95	Vorrichtung zum Steuern der Arbeitsvorgänge einer Vakuumtoilette Case: 1658	Korea	13.01.1994	(PCT)702810/95
35136/99	Case: 1635 EU Vakuumpoilettensystem	Europe	25.02.2000	00103928.8
35136/99	Case: 1635 EU Vakuumpoilettensystem	Germany	25.02.2000	60027944.8
35136/99	Case: 1635 EU Vakuumpoilettensystem	Austria	25.02.2000	E 326588
35136/99	Case: 1635 EU Vakuumpoilettensystem	Belgien	25.02.2000	00103928.8
35136/99	Case: 1635 EU Vakuumpoilettensystem	Switzerland	25.02.2000	00103928.8
35136/99	Case: 1635 EU Vakuumpoilettensystem	Spain	25.02.2000	00103928.8
35136/99	Case: 1635 EU Vakuumpoilettensystem	Finnland	25.02.2000	00103928.8
35136/99	Case: 1635 EU Vakuumpoilettensystem	France	25.02.2000	00103928.8
35136/99	Case: 1635 EU Vakuumpoilettensystem	Great Britain	25.02.2000	00103928.8
37253/04	Vacuum Sewer System Case: 1670	Australia	08.11.2000	777155
37255/04	Vacuum Sewer System Case: 1670	China	23.12.1999	99122942.8
35136/99	Case: 1635 EU Vakuumpoilettensystem	Italy	25.02.2000	00103928.8
35136/99	Case: 1635 EU Vakuumpoilettensystem	Netherlands	25.02.2000	00103928.8

Az/Glaeser Our Ref.	Title Name	Land Country	Anmeldedat Application	Anm.-Nr./Ertell.-Nr. Appi.-No./Publ.no.
37253/04	Vacuum Sewer System Case: 1670	Australia	Patent	777155
37255/04	Vacuum Sewer System Case: 1670	China	Patent	99122942.8
37257/04	Vacuum Sewer System Case: 1670	Sudkorea	Patent	10-2000-0071548
37258/04	Vacuum Sewer System Case: 1670	Taiwan	Patent	88120902
37260/04	Vacuum Toilet System for Railway Cars Case: 1635	China	Patent	00103797.8
37261/04	Vacuum Toilet System for Railway Cars Case: 1635	Japan	Patent	2000-064778
37263/04	Vacuum Toilet System for Railway Cars Case: 1635	Polen	Patent	P338597
37264/04	Vacuum Toilet System for Railway Cars Case: 1635	Russland	Patent	2000/05774
37265/04	Vacuum Toilet System for Railway Cars Case: 1635	Taiwan	Patent	89104657
37266/04	Vacuum Sewage System for Trains Case: 1404	Germany	Patent	3932893
37267/04	Vacuum Sewage System for Trains Case: 1404	France	Patent	2637304
37268/04	Vacuum Sewage System for Trains Case: 1404	Italy	Patent	21891
37269/04	Vacuum Sewage System for Trains Case: 1404	USA	Patent	557165

As. Classer On/Ref	Title Name	Land Country	Anmeldeart Application	Anmeldetag Filing Date	Anm. Nr. /Erfell.-Nr. Appl. No./Publ. no.
37270/04	Vacuum Sewer System with On-Line Air Driven Ejector Case: 1367	Switzerland	Patent	13.12.1994	94309287.4
37271/04	Vacuum Sewer System with On-Line Air Driven Ejector Case: 1367	Germany	Patent	13.12.1994	94309287.4
37273/04	Vacuum Sewer System with On-Line Air Driven Ejector Case: 1367	France	Patent	13.12.1994	94309287.4
37274/04	Vacuum Sewer System with On-Line Air Driven Ejector Case: 1367	Great Britain	Patent	13.12.1994	94309287.4
37275/04	Vacuum Sewer System with On-Line Air Driven Ejector Case: 1367	Italy	Patent	13.12.1994	94309287.4
37276/04	Vacuum Sewer System with On-Line Air Driven Ejector Case: 1367	Japan	Patent	19.12.1994	314909/94
37277/04	Vacuum Sewer System with On-Line Air Driven Ejector Case: 1367	Poland	Patent	20.12.1994	P306394
37278/04	Vacuum Sewer System with On-Line Air Driven Ejector Case: 1367	USA	Patent	05.07.1996	08/674580

Az-Glaeser Our Ref.	Title Name	Land Country	Anmeldeart Application	Anmeldetag Filing Date	Anm.-Nr./Ertell.-Nr. Appl. No./Publ. no.
37279/04	Vacuum Sewer System with On-Line Air Driven Ejector Case: 1367	USA	Patent	24.02.1998	09/028286
37280/04	Vacuum Toilet System - Evac 2000 Case: 1274	Germany	Patent	19.04.1991	4112888.5
37281/04	Vacuum Toilet System - Evac 2000 Case: 1274	France	Patent	19.04.1991	9104845
37282/04	Vacuum Toilet System - Evac 2000 Case: 1274	Great Britain	Patent	19.04.1991	9108399
37283/04	Vacuum Toilet System - Evac 2000 Case: 1274	Japan	Patent	19.04.1991	88014/91
37284/04	Vacuum Toilet System - Evac 2000 Case: 1274	Sweden	Patent	20.04.1990	9001401
37285/04	Vacuum Toilet System - Evac 2000 Case: 1274	USA	Patent	18.04.1991	688738
37309/05	Discharge Valve for a Vacuum Toilet Case: 1773	China	Patent	30.10.2001	01821876.8
37310/05	Discharge Valve for a Vacuum Toilet Case: 1773	Europe	Patent	30.10.2001	01980577.9
37311/05	Discharge Valve for a Vacuum Toilet Case: 1773	USA	Patent	16.11.2000	097713967
37312/05	Discharge Valve for a Vacuum Toilet Case: 1773	USA	Patent	01.02.2002	10/061673
37313/05	Modular Vacuum Toilet Case: 1771	China	Patent	29.10.2001	01821872.5
37314/05	Modular Vacuum Toilet Case: 1771	Europe	Patent	29.10.2001	01980570.4

Az. Glaeser Qu. Ref.	Titel Name	Land Country	Anmeldeart Application	Anmeldetag Filing Date	Anm.-Nr./Ertell.-Nr. Appl. No./Publ.-no
37314/05	Modular Vacuum Toilet Case: 1771	Germany	Patent	29.10.2001	60116521.7-08
37314/05	Modular Vacuum Toilet Case: 1771	France	Patent	29.10.2001	1336011
37315/05	Modular Vacuum Toilet Case: 1771	USA	Patent	16.11.2000	09/713892
37316/05	Modular Vacuum Toilet Case: 1771	USA	Patent	01.02.2002	10/061681
37317/05	Vacuum Toilet with releasable Bowl Assembly Case: 1770	China	Patent	29.10.2001	01821877.6
37318 - 01 EP	Vacuum Toilet with releasable Bowl Assembly Case: 1770	Europe	Patent	29.10.2001	01980569.6
37318 - 01 SO	Vacuum Toilet with releasable Bowl Assembly Case: 1770	Germany	Patent	28.10.2001	60129035.6-08
37318 - 021 SO	Vacuum Toilet with releasable Bowl Assembly Case: 1770	France	Patent	29.10.2001	
37319/05	Vacuum Toilet with releasable Bowl Assembly Case: 1770	USA	Patent	16.11.2000	09/713861
37320/05	Vacuum Toilet with releasable Bowl Assembly Case: 1770	USA	Patent	22.01.2002	10/054061
37323/05	Vacuum Waste System with a Vacuum Control Valve Case: 1756	Europe	Patent	08.02.2002	02002905.4
37323/05	Vacuum Waste System with a Vacuum Control Valve Case: 1756	Germany	Patent	08.02.2002	60206680.8

Az. Glaeser Our Ref.	Title Name	Land Country	Anmeldort Application	Anmeldetag Filing Date	Anm.-Nr./Entell.-Nr. Appl. No./Publ. no.
37323/05	Vacuum Waste System with a Vacuum Control Valve Case: 1756	France	Patent	08.02.2002	02002905.4
37325/05	Vacuum Waste System with a Vacuum Control Valve Case: 1756	USA	Patent	20.03.2001	09/813196
37326/05	Vacuum Galley Waste Disposal System Case: 1723	Europe	Patent	13.08.2001	01960787.8
37326/05	Vacuum Galley Waste Disposal System Case: 1723	Germany	Patent	13.08.2001	60117023.7-08
37326/05	Vacuum Galley Waste Disposal System Case: 1723	France	Patent	13.08.2001	01960787.8
37327/05	Vacuum Galley Waste Disposal System Case: 1723	USA	Patent	16.08.2000	09/639691
37328/05	Pressure Operated Device for Ejecting Reagent Into Toilet Rinse Water Case: 1718	USA	Patent	21.03.2000	09/531791
37329/05	Galley Waste Collection and Disposal System for Aircraft Case: 1576	USA	Patent	02.07.1998	09/109985
37330/05	Washbasin Drain Assembly for Aircraft Case: 1552	Germany	Patent	08.04.1999	69921003.8
37331/05	Washbasin Drain Assembly for Aircraft Case: 1552	USA	Patent	09.04.1998	09/057993
37331/05	Washbasin Drain Assembly for Aircraft Case: 1552	USA	Patent	08.04.1998	09/057993
37333/05	Vacuum Toilet System with Treated Rinse Liquid Supply Case: 1288	France	Patent	16.10.1991	9112744

Az. Glaeser	Titel	Land	Anmeldort	Anmeldetag	Anm.Nr./Entf.-Nr.
Our Ref.	Name	Country	Application	Filing Date	Appi.-No./Publ.-no
37335/05	Vacuum Toilet System with Treated Rinse Liquid Supply Case: 1288	USA	Patent	09.08.1994	08/288441
37336/05	Vacuum Toilet System with Filtered Rinse Liquid Supp Case: 1245B	Germany	Patent	05.09.1989	68927569
37337/05	Vacuum Toilet System with Filtered Rinse Liquid Supp Case: 1245B	France	Patent	05.09.1989	92118730
37338/05	Vacuum Toilet System for Aircraft with Rinse Supp Case: 1245A	Germany	Patent	05.09.1989	68912493
37339/05	Vacuum Toilet System for Aircraft with Rinse Supp Case: 1245A	France	Patent	05.09.1989	89308950
37340/05	Vacuum Toilet System for Aircraft with Rinse Liquid Supp Case: 1245A	USA	Patent	15.08.1989	394072
37341/05	Vacuum Toilet System for Aircraft with Rinse Liquid Supp Case: 1245A	USA	Patent	20.07.1993	08/094838
37342/05	Vacuum Toilet System for Aircraft with Rinse Liquid Supp Case: 1245A	USA	Patent	23.07.1993	08/097087
37387/05	Vacuum toilet system with odor Filter Case: 1334	USA	Patent	13.01.1993	08003536
37390/05	Apparatus for supplying pressurized rinse water to a toilet Case: 1667	USA	Patent	02.07.1999	09347164