

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Confirmatory Assignment
CONVEYING PARTY DATA	
Name	Execution Date
Masco Corporation of Indiana d/b/a Delta Faucet Company	04/01/2010
RECEIVING PARTY DATA	
Name:	Mercury Plastics, Inc.
Street Address:	15760 Madison Road
City:	Middlefield
State/Country:	OHIO
Postal Code:	44062
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12992442
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	DCO-P0118
NAME OF SUBMITTER:	Douglas A. Yerkeson
Total Attachments: 4 source=MPI Assignment#page1.tif source=MPI Assignment#page2.tif source=MPI Assignment#page3.tif source=MPI Assignment#page4.tif	

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CONFIRMATORY ASSIGNMENT

WHEREAS, Masco Corporation of Indiana, d/b/a Delta Faucet Company, an Indiana corporation, having its principal place of business at 55 East 111th Street, Indianapolis, Indiana 46280 ("Masco"), and Mercury Plastics, Inc., an Ohio corporation, having its principal office at 15760 Madison Road, Middlefield, Ohio 44062 ("MPI"), entered into a Supply and License Agreement ("Agreement") dated July 7, 2009;

AND WHEREAS, Masco had acquired from the inventors all right, title, and interest in, to and under the patent applications listed on the attached Exhibit J ("Patent Applications"), including all inventions disclosed therein, and any patents which may be granted thereon;

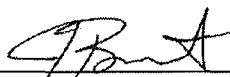
AND WHEREAS the Agreement provides that the Patent Applications are jointly owned by Masco and MPI under the terms and conditions recited therein;

NOW THEREFORE, for valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Masco confirms that, according to the terms and conditions of the Agreement, it has assigned partial right, title and interest in the Patent Applications to MPI, such that Masco and MPI shall be considered joint owners of the Patent Applications.

Nothing in this Confirmatory Assignment shall alter or amend the terms and conditions of the Agreement. The Agreement shall cancel and supersede any conflicts with this Confirmatory Assignment.

MASCO CORPORATION OF INDIANA

Date: APRIL 1, 2010

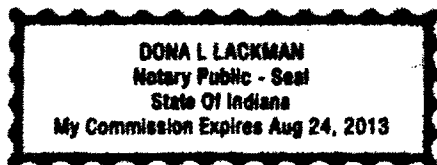
Signature: 

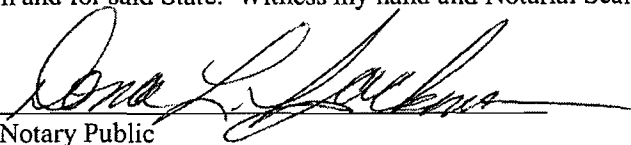
Printed Name: JAY BURNETT

Title: VP - ENGINEERING

STATE OF INDIANA)
) SS:
HAMILTON COUNTY)

Acknowledged before me, a Notary Public, within and for said State. Witness my hand and Notarial Seal
this 1st day of APRIL, 2010.




Notary Public

DONA L. LACKMAN
Printed Name

My Commission Expires: 8/24/2013

**EXHIBIT J
JOINT IP**

IP Ref #	Patent or Serial No.	Filing Date	Title	Disclosure Summary	Inventors
001-3096-U (DFC-P0039)	USSN 11/197,826 Canadian Serial No. 2,554,171	8/5/2005 7/26/2006	LINED WATER CONDUIT	A method of lining the interior passageway of a water conduit and the article produced thereby is disclosed.	Edward S. Broslus
115-3952-U (DFC-P0052)	USSN 60/809,033 (provisional) USSN 11/700,634 PCT/US07/ 005760 (international)	5/26/2006 1/31/2007 3/8/2007	FAUCET INCLUDING A MOLDED WATERWAY ASSEMBLY	A faucet including a molded waterway assembly having a plurality of tubes overmolded within a base. Illustratively, the tubes and base are formed of PEX. Locating elements facilitate orientation of a valve assembly to the waterway assembly. A locking member secures the valve assembly to the waterway assembly.	Kurt Judson Thomas; Alfred Charles Nelson; Derek Allen Brown; Joshua Barber; Thomas C. Pinette
115-4038-U (DFC-P0069) (DFC-P0069-01)	USSN 11/700,640 12/360,052 PCT US07/ 020681 (international)	1/31/2007 1/26/2009 12/20/2007	TUBE ASSEMBLY	A corrugated tube assembly for use in connection with a plumbing fixture. The tube assembly illustratively includes a corrugated PEX inner tube and a braided PEX outer sleeve.	Kurt Thomas, Thomas Pinette
115-4056-U (DFC-P0071)	USSN 11/700,801 PCT/US07/ 026293 (international)	1/31/2007 12/21/2007	OVERMOLD INTERFACE FOR FLUID CARRYING SYSTEM	A fluid carrying system is disclosed including a fluid transport component and an overmold component. Illustratively, the overmold component is asymmetrical, includes a sealing surface, and defines a terminal end of the fluid transport component.	Thomas C. Pinette, Kurt J. Thomas, Derek A. Brown

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IP Ref #	Patent or Serial No.	Filing Date	Title	Disclosure Summary	Inventors
115-4132-U (DFC-P0100)	USSN 60/975,505 (provisional) USSN 12/233,839 Canada Serial No. 2,639,802	9/26/2007 9/18/2008 9/24/2008	OVERMOLDED FITTING CONNECTION WITH COLOR INDICATION	A connector (100) including an overmolded fitting (112) having first and second overmold portions (114,116). Overmolded fitting (112) includes a visual indicator, such as color, which identifies a corresponding supply line (102) as a hot water supply line or a cold water supply line.	Kurt J. Thomas, Derek A. Brown, Brian Enlow
115-4143-U (DFC-P0108)	USSN 61/123,714	4/10/2008	MOLDED TWO HANDLE FAUCET	A molded waterway assembly for a center set faucet including a hot water inlet tube and a cold water inlet tube over molded within a coupler.	Thomas J. Pinette, Kurt J. Thomas, Christopher Michael McGuire, Garry Robin Marty, Brian Alan Enlow
115-4165-U (DFC-P0117)	USSN 12/237,811	9/25/2008	SPOUT TIP RETENTION METHOD	An apparatus and method for assembling a faucet spout to retain a tube within a body of the faucet spout.	Alfred C. Nelson, Jeffrey Lee Moore
115-4183-U (DFC-P0118)	USSN 61/128,463	5/21/2008	INTEGRATED KITCHEN FAUCET SIDE SPRAY AND DIVERTER	A diverter assembly for use with a faucet assembly including a diverter secured to an inlet end of a sprayer hose and removably received within a coupler.	Kurt J. Thomas Derek A. Brown
115-4182-U (DFC-P4182)	USSN 12/244,429	10/2/2008	VALVE MOUNTING ASSEMBLY	A faucet including a waterway assembly fluidly coupled to a valve assembly.	Alfred C. Nelson, Jeffrey L. Moore
115-4184-U (DFC-P4184)	USSN 61/133,030	6/25/2008	CENTERSET FAUCET WITH MOUNTABLE SPOUT	A faucet assembly including base configured to be supported by a sink deck, a waterway supported by the base, and a valve cartridge fluidly coupled to the waterway. A delivery spout is illustratively supported by the base and receives an outlet conduit in fluid communication with the waterway.	Garry R. Marty, Kurt J. Thomas, Brian A. Enlow, Brian Wayne Johnson, Matthew Lee Kemp

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IP Ref #	Patent or Serial No.	Filing Date	Title	Disclosure Summary	Inventors
115-4186-U (DFC-P0123)	USSN 61/130,472	5/30/2008	LOCKING PRESSURIZED FLUID CONNECTION	A water delivery system includes a first component coupled to a fluid transport member and a second component coupled to an aerator for positioning within a faucet spout.	Michael S. Hughett, Kurt J. Thomas
115-4187-U (DFC-P4187)	USSN 61/133,029	6/25/2008	WIDESPREAD FAUCET	A faucet assembly including a waterway fluidly coupled to a valve assembly. In one illustrative embodiment, a valve body receives the waterway and includes an integral retainer to restrain axial movement of the waterway.	Garry Robin Marty, Kurt Judson Thomas Brian Wayne Johnson, Brian Alan Enlow, Derek Allen Brown
115-4204-U (DFC-P4204)	USSN 61/156,191	2/27/2009	FAUCET MANIFOLD	A faucet including a molded waterway assembly having a plurality of tubes and nipples over molded within a collar.	Alfred Charles Nelson, DeWayne Davis