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General Motors Corporation Legal Staff Mail Code 482-C23-B21 P.O. Box 300 Detroit, MI 48265-3000

31-OCT-05

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Enclosed for recording is Assignment documentation for the following patent application:

 Serial No. 11/223,371 filed September 9, 2005

 Attorney Docket No.
 GP-306200

 (1) Assignor/Inventors:
 MIKE M. GHIRAN

 (2) Assignee:
 GM GLOBAL TECHNOLOGY OPERATIONS, INC. DETROIT, MI

(3) Assignment of patent application

(4) Application number:	11/223,371
If blank, this documentation is filed	l together with the patent application.

 (5) Address correspondence to: LAURA C. HARGITT General Motors Corporation Legal Staff Mail Code 482-C23-B21 P.O. Box 300 Detroit, MI 48265-3000

- (6) Number of applications:1Total Fee:40.00
- (7) Date documentation executed: August 31, 2005
- (8) Not applicable
- (9) To the best of my knowledge and belief, the information contained on this cover sheet is true and correct and any copy submitted is a true copy of the original document.

Title: DOUBLE ACTION PUNCH ASSEMBLY FOR HYDROFORMING DIE

Please charge the \$40.00 assignment recording fee to GENERAL MOTORS CORPORATION Deposit Account No. 07-0960.

Patrice Uchno Leland PATRICE UCHNO LELAND 313/665-4702

Total number of pages including cover sheet, attachments and document: 2

Enclosures

PATENT REEL: 016959 FRAME: 0778

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ASSIGNMENT

Pursuant to an agreement with my employer, I formally assign to GM GLOBAL TECHNOLOGY OPERATIONS, INC., the entire right, title and interest, in all countries, in the improvements set forth in the United States patent application GP-306200 entitled

DOUBLE ACTION PUNCH ASSEMBLY FOR HYDROFORMING DIE

for which I executed a declaration dated as indicated below. If the patent application has been filed, I authorize attorney LAURA C. HARGITT to insert the application number and filing date of said application here in parentheses ($\frac{11}{223}, 371$ filed September 9, 2005) when known.

Inventor's signature

131/05 8 Date

Declaration dated :

Full name :

MIKE M. GHIRAN

Residence :

LAKE ORION, MICHIGAN

PATENT REEL: 016959 FRAME: 0779

RECORDED: 10/31/2005