

## PATENT ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Infor International Limited	04/07/2005
RECEIVING PARTY DATA	
Name:	Infor Global Solutions Technology GmbH
Street Address:	Pestalozzistrasse 2
City:	Schaffhausen
State/Country:	SWITZERLAND
Postal Code:	8201
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12365261
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ATTORNEY DOCKET NUMBER:	119645-00103.313 #4
NAME OF SUBMITTER:	Peter K. Zacharias
Total Attachments: 3 source=119645-00103.313 (4) Assg Infor International Limited to Infor Global Solutions Technology GmbH#page1.tif source=119645-00103.313 (4) Assg Infor International Limited to Infor Global Solutions Technology GmbH#page2.tif source=119645-00103.313 (4) Assg Infor International Limited to Infor Global Solutions Technology GmbH#page3.tif	

CH \$40.00 12365261

Anhang 1.1.(a)(ii)

Schedule 1.1.(a)(ii)

## PATENT ASSIGNMENT AGREEMENT

between

Infor International Limited, PO Box 309GT, Uglan House, George Town, Grand Cayman, Cayman Island

and

Infor Global Solutions Technology GmbH in Gründung, Schaffhausen, Schweiz  
represented by the founders Infor International Limited and Infor Global Solutions (Schweiz) AG

WHEREAS Infor International Limited is the owner of the patent registrations and applications listed in Annex I (hereinafter the "Patents");

WHEREAS Infor International Limited is willing to assign and transfer the Patents to Infor Global Solutions Technology GmbH and Infor Global Solutions Technology GmbH is willing to accept such assignments and transfers.

NOW, THEREFORE, the parties agree as follows:

1. Infor International Limited hereby assigns and transfers to Infor Global Solutions Technology GmbH all its rights, titles and interests in and to the Patents, including any continuations, divisions, continuations-in-part, reissues, reexaminations, extensions or foreign equivalents thereof, and including the subject matter of all claims which may be obtained therefrom, together with all income, royalties or payments due or payable as of the date hereof or thereafter, including, without limitation, all claims for damages by reason of past, present or future infringement or other unauthorized use of the Patents, with the right to sue for, and collect the same for Infor Global Solutions Technology GmbH's own use and enjoyment and for the use and enjoyment of its successors, assigns or other legal representatives.
2. Infor Global Solutions Technology GmbH shall carry out all assignment and registering procedures at its own costs. If needed, Infor International Limited shall provide Infor Global Solutions Technology GmbH with the necessary documents, papers and perform such acts as required for the registration of the Patents assignments and transfers.
3. Annex I hereto is integral part of this Patent Assignment Agreement.

This confirmatory agreement is executed as of the date set forth below.

Zürich, 7. April 2005  
Zurich, April 7, 2005

**Infor International Limited**

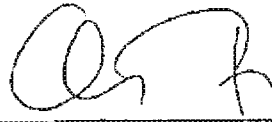


Christian Roos  
Vollmacht vom 18. März 2005  
Proxy dated March 18, 2005

Zürich, 7. April 2005  
Zurich, April 7, 2005

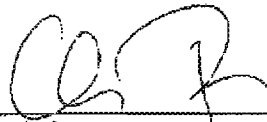
**Infor Global Solutions Technology GmbH  
in Gründung**

Infor International Limited



Christian Roos  
Vollmacht vom 18. März 2005  
Proxy dated March 18, 2005

**Infor Global Solutions (Schweiz) AG**



Christian Roos  
Vollmacht vom 5. April 2005  
Proxy dated April 5, 2005

Annex IU.S. Patents

Title	Patent No.	Patent Date
Method and apparatus for scheduling work orders in a manufacturing process.	6,088,626	July 11, 2000
Method and apparatus for scheduling work orders in a manufacturing process.	5,787,000	July 28, 1998
Method and apparatus for scheduling work orders in a manufacturing process.	6,801,820	October 4, 2004

U.S. Applications

Title	App. No.	App. Date
System and method for throughput measurement.	09/421,834	10/20/99
System and method for determining and reducing customer service impact.	09/690,566	10/17/00
Method and apparatus for scheduling work orders in a manufacturing process	10/945,560	9/20/04