

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT								
NATURE OF CONVEYANCE:	Release of Patent Security Agreement								
CONVEYING PARTY DATA									
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:70%;">Name</th> <th>Execution Date</th> </tr> </thead> <tbody> <tr> <td>Caledonia Investments PLC</td> <td>10/07/2003</td> </tr> <tr> <td>Kenneth MacKenzie</td> <td>10/07/2003</td> </tr> <tr> <td>Janet MacKenzie</td> <td>10/07/2003</td> </tr> </tbody> </table>		Name	Execution Date	Caledonia Investments PLC	10/07/2003	Kenneth MacKenzie	10/07/2003	Janet MacKenzie	10/07/2003
Name	Execution Date								
Caledonia Investments PLC	10/07/2003								
Kenneth MacKenzie	10/07/2003								
Janet MacKenzie	10/07/2003								
RECEIVING PARTY DATA									
Name:	AMT Capital, Ltd.								
Street Address:	5220 Spring Valley Road, Suite 600								
City:	Dallas								
State/Country:	TEXAS								
Postal Code:	75254								
PROPERTY NUMBERS Total: 2									
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:30%;">Property Type</th> <th>Number</th> </tr> </thead> <tbody> <tr> <td>Patent Number:</td> <td>5425867</td> </tr> <tr> <td>Patent Number:</td> <td>6264824</td> </tr> </tbody> </table>		Property Type	Number	Patent Number:	5425867	Patent Number:	6264824		
Property Type	Number								
Patent Number:	5425867								
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CORRESPONDENCE DATA									
Fax Number:	(713)972-1180								
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>									
Phone:	7139721150								
Email:	rferrera@arnold-iplaw.com								
Correspondent Name:	Raymond R. Ferrera								
Address Line 1:	2401 Fountain View Drive, Suite 630								
Address Line 4:	Houston, TEXAS 77057								
NAME OF SUBMITTER:	Raymond R. Ferrera								

CH \$80.00 5425867

Total Attachments: 5
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RELEASE OF PATENT SECURITY AGREEMENT

CM Reference is made to that certain Patent Security Agreement dated as of November 15, 2002 between InterCorr International, Inc. and AMT Capital, Ltd., Caledonia TMT Limited and Kenneth and Janet MacKenzie and that certain *Nunc Pro Tunc* Patent Security Agreement Assignment dated ^{October} September 7, 2003 by which Caledonia TMT Limited assigned to Caledonia Investments plc its right, title, interest and obligation in, to and under the Patent Security Agreement.


For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Caledonia Investments plc and Kenneth and Janet MacKenzie ("Secured Parties") do hereby terminate and release their interest and rights in and under (a) that certain Patent Security Agreement dated November 15, 2002 entered into with InterCorr International, Inc., which was recorded with the United States Patent and Trademark Office on December 13, 2002, at reel/frame 013563/0025, and (b) all patents in which Secured Parties were given a Security Interest under the Patent Security Agreement as listed on Exhibit A attached hereto.

CM Dated: ^{October} September 7, 2003.

Secured Parties

CALEDONIA INVESTMENTS PLC.

By:


Name: GILMORE PHILIP DENISON
Title: COMPANY SECRETARY

Kenneth MacKenzie

Janet MacKenzie

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Dated: ~~September~~ ^{October} 1, 2003.

Secured Parties

CALEDONIA INVESTMENTS PLC

By: _____

Name: _____

Title: _____



Kenneth MacKenzie



Janet MacKenzie

Schedule I
to Patent
Security Agreement

PATENTS

A. U.S. Patents and Design Patents

<u>Patent No.</u>	<u>Issue Date</u>	<u>Title</u>
6,264,824	July 24, 2001	Assessment of Corrosion
6,045,723	April 4, 2000	Compositions and Compounds to Minimize Hydrogen Charging and Hydrogen Induced Cracking of Steels
5,425,867	June 20, 1995	Method and Apparatus for Producing Electrochemical Impedance Spectra
5,139,627	August 18, 1992	Corrosion Monitoring
4,575,678	March 11, 1986	Corrosion Monitoring

B. U.S. Patent Applications

<u>Serial No.</u>	<u>Date Filed</u>	<u>Title</u>
10/114,512	April 2, 2002	Apparatus and Method for Electrochemical Detection and Control of Inorganic Scale

C. Foreign Patents

<u>I.D. No.</u>	<u>Patent No.</u>	<u>Issue Date</u>	<u>Title</u>
P20661a	1,210,066 (CA)	August 19, 1986	Corrosion Monitoring
P20661c	EP0084404 (FR)	May 31, 1989	E-C Potential Noise Measurement to Monitor Corrosion
P20661d	EP0084404 (DE)	May 31, 1989	E-C Potential Noise Measurement to Monitor Corrosion
P20661e	EP0084404 (IT)	May 31, 1989	E-C Potential Noise Measurement to Monitor Corrosion
P20661f	EP0084404 (GB)	May 31, 1989	E-C Potential Noise Measurement to Monitor Corrosion
P20662a	EP0302073 (GB)	July 22, 1992	E-C Current and Potential Noise Measurement to Monitor Corrosion
P20662b	EP0302073 (DE)	July 22, 1992	E-C Current and Potential Noise Measurement to Monitor Corrosion
P20662c	EP0302073 (NE)	July 22, 1992	E-C Current and Potential Noise Measurement to Monitor Corrosion
P20662e	EP0302073 (FR)	July 22, 1992	E-C Current and Potential Noise Measurement to

P20662f	EP0302073 (IT)	July 22, 1992	Monitor Corrosion E-C Current and Potential Noise Measurement to Monitor Corrosion
P20663	2,269,458 (GB)	February 9, 1994	Method and Apparatus for Producing E-C Impedance Spectra
P20664	2,118,309 (GB)		App. for Monitoring The Rate of Loss of Metal from a Surface

EXCLUSIVE PATENT LICENSES

<u>Name of Agreement</u>	<u>Parties Licensor/Licensee</u>	<u>Date of Agreement</u>	<u>Subject Matter</u>
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