# PATENT ASSIGNMENT

| SUBMISSION TYPE: | NEW ASSIGNMENT |
|---|---|

| NATURE OF CONVEYANCE: | ASSIGNMENT |
|---|---|

## CONVEYING PARTY DATA

| Name | Execution Date |
|---|---|
| Snell & Wilcox Limited | 06/26/2008 |

## RECEIVING PARTY DATA

| | |
|---|---|
| Name: | Amstr. Investments 5 K.G., LLC |
| Street Address: | 2711 Centerville Road, Suite 400 |
| City: | Wilmington |
| State/Country: | DELAWARE |
| Postal Code: | 19808 |

## PROPERTY NUMBERS Total: 1

| Property Type | Number |
|---|---|
| Patent Number: | 5694177 |

## CORRESPONDENCE DATA

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| ATTORNEY DOCKET NUMBER: | KM2019.005NP |
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| NAME OF SUBMITTER: | Russell M. Jeide |
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Total Attachments: 8
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## Schedule A

## ASSIGNMENT OF PATENTS

This Assignment of Patents ("*Assignment*") is made and entered into on this 26th day of June 2008, by and between:

Snell & Wilcox Limited, a company, with a principal place of business at Southleigh Park House, Eastleigh Road, Havant, Hampshire, PO9 2PE, UK ("*ASSIGNOR*"); and

Amstr. Investments 5 K.G., LLC , a Delaware LLC, with a principal place of business at 2711 Centerville Road, Suite 400, Wilmington, DE ("*ASSIGNEE*").
19808

WHEREAS, ASSIGNOR has agreed to assign and transfer to ASSIGNEE all right, title and interest in and to the Assigned Patents (as defined below).

NOW, THEREFORE, in consideration of the sum of one hundred dollars (US$100.00), the agreements related to this Assignment, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, ASSIGNOR, intending to be legally bound, and upon the terms set forth herein, agrees as follows:

ASSIGNOR does hereby irrevocably assign, sell, transfer and set over to ASSIGNEE its entire right, title and interest in, to and under the patents and patent applications set forth on **Attachment A** attached hereto, including all rights pursuant to 35 U.S.C. § 154 any and all letters patents issuing from any continuing, divisional and continuation-in-part applications; any requests for continuing examination, substitutions, reissues, extensions, renewals and reexaminations of any of the foregoing; all inventions and discoveries described in any of the forgoing; and all rights to apply in any country for any foreign counterpart, certification of invention or other governmental grant or issuance corresponding to any of the foregoing throughout the world (collectively, the "*Assigned Patents*"), including any and all past, present and future causes of action and other enforcement actions (including, without limitation, for injunctive remedies and relief) and rights to damages and profits, due or accrued, relating to any of the foregoing, including the right to sue and recover for, and the right to profits and damages, due or accrued, arising out of or in connection with, any and all past, present or future infringements or dilutions. The assignment of the Assigned Patents includes all documents related to the conception, diligence and reduction to practice of the inventions disclosed in the Assigned Patents and all domestic and international patent filing documents.

The terms and conditions of this Assignment will inure to the benefit of ASSIGNEE, its successors, assigns and other legal representatives and will be binding upon ASSIGNOR, its successors, assigns and other legal representatives.

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment of Patents to be executed by its duly authorized representative on the date set forth below.
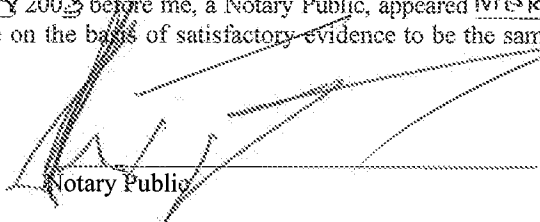
**ASSIGNOR:**

Snell & Wilcox Limted

By: _____

Printed Name: Nicola Proudlock
Title: Company Secretary

On this 21 day of November 2008 before me, a Notary Public, appeared Mishka Braunbeck, who is personally known to me or proved to me on the basis of satisfactory evidence to be the same person whose name is subscribed to this Assignment document.

*Witness my hand and official seal:*

Notary Public

H R Allen Townsend

**Blake**
**Lapthorn**
Harbour Court, Compass Road
North Harbour, Portsmouth PO6 4ST
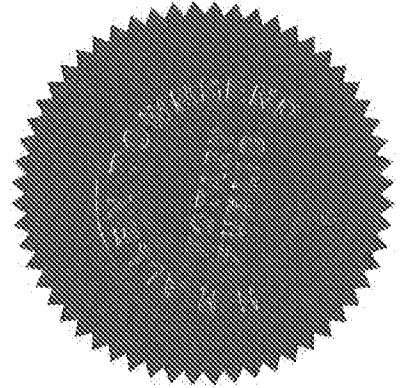
## ATTACHMENT A

| Jurisdiction | Title | Appl. Number | Filing Date | Issue No. | Issue Date |
|---|---|---|---|---|---|
| US | System and method for improved video processing | 10/504,507 | 02/02/2005 | | |
| AU | Improved video processing | 20030205882 | 02/13/2003 | | |
| EP | Analysing motion in image sequence by using fractal dimension | 20030702760 | 02/13/2003 | 1,474,780 | |
| GB | Method of analysing a picture sequence | 20020003409 | 02/13/2002 | 2,385,414 | |
| WO | Analysing motion in image sequence by using fractal dimension | PCT/GB03/00636 | 02/13/2003 | | |
| EP | Video signal processing | 19930914873 | 07/05/1993 | 0,626,120 | 01/13/1999 |
| AT | Video signal processing | 19930914873 | 07/05/1993 | | |
| AU | Video signal processing | 19930045091 | 07/05/1993 | | |
| BE | Video signal processing | 19930914873 | 07/05/1993 | 0,626,120 | 01/13/1999 |
| DE | Video signal processing | 19936023068 | 07/05/1993 | | |
| FR | Video signal processing | 19930914873 | 07/05/1993 | 0,626,120 | 01/13/1999 |
| GB | | 19920014219 | 07/03/1992 | | |
| GB | Video signal processing | 19930914873 | 07/05/1993 | 0,626,120 | 01/13/1999 |
| IE | Video signal processing | 19930914873 | 07/05/1993 | 0,626,120 | 01/13/1999 |
| NL | Video signal processing | 19930914873 | 07/05/1993 | 0,626,120 | 01/13/1999 |
| WO | Video signal processing | PCT/GB93/01396 | 07/05/1993 | | |
| US | Video signal processing and processor taking ratio of intermediate filtered signals | 08/648,826 | 05/16/1996 | 5,841,485 | 11/24/1998 |
| AT | Signal processing | 19930913339 | 06/10/1993 | | |

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| AU | Signal processing | 19930043449 | 06/10/1993 | | |
| BE | Signal processing | 19930913339 | 06/10/1993 | 0,648,385 | 11/24/1999 |
| CA | Signal processing | 19932138804 | 06/10/1993 | | |
| DE | Signal processing | 19936027101 | 06/10/1993 | | |
| EP | Signal processing | 19930913339 | 06/10/1993 | 0,648,385 | 11/24/1999 |
| FR | Signal processing | 19930913339 | 06/10/1993 | 0,648,385 | 11/24/1999 |
| GB | | 19920014214 | 07/03/1992 | | |
| GB | Signal processing | 19930913339 | 06/10/1993 | 0,648,385 | 11/24/1999 |
| IT | Signal processing | 19930913339 | 06/10/1993 | 0,648,385 | 11/24/1999 |
| JP | Signal processing | 19930503059 | 06/10/1993 | | |
| NL | Signal processing | 19930913339 | 06/10/1993 | 0,648,385 | 11/24/1999 |
| WO | Signal processing | PCT/GB93/01236 | 06/10/1993 | | |
| US | Signal processing | 08/360,712 | 02/21/1995 | | |
| US | Video signal filtering with temporally spaced samples in time past | 08/537,666 | 10/06/1995 | 5,694,177 | 12/02/1997 |
| AT | Video signal filtering with temporally spaced samples in time past | 19940912041 | 04/08/1994 | | |
| AU | Video signal processing | 19940064354 | 04/08/1994 | | |
| CA | Video signal processing | 19942160492 | 04/08/1994 | | |
| DE | Video signal filtering with temporally spaced samples in time past | 19946022616 | 04/08/1994 | | |
| EP | Video signal processing | 19940912041 | 04/08/1994 | 0,693,242 | 01/12/2000 |
| FR | Video signal processing | 19940912041 | 04/08/1994 | 0,693,242 | 01/12/2000 |
| GB | | 19930007433 | 04/08/1993 | | |
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| IT | Video signal processing | 19940912041 | 04/08/1994 | 0,693,242 | 01/12/2000 |

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| JP | Video signal filtering with temporally spaced samples in time past | 19940522880 | 04/08/1994 | | |
| NL | Video signal processing | 19940912041 | 04/08/1994 | 0,693,242 | 01/12/2000 |
| WO | Video signal processing | PCT/GB94/00756 | 04/08/1994 | | |
| US | Apparatus for the creation of video test signals | 08/537,738 | 01/11/1996 | 5,874,991 | 02/23/1999 |
| AT | Apparatus for the creation of video test signals | 19940926343 | 09/16/1994 | | |
| AT | Apparatus for the creation of video test signals | 19990102611 | 09/16/1994 | | |
| AU | Apparatus for the creation of video test signals | 19940076220 | 09/16/1994 | | |
| AU | Apparatus for the creation of video test signals | 19980083119 | 09/04/1998 | | |
| CA | Apparatus for the creation of video test signals | 19942161967 | 09/16/1994 | | |
| DE | Apparatus for the creation of video test signals | 19946021917 | 09/16/1994 | | |
| DE | Apparatus for the creation of video test signals | 19946030709 | 09/16/1994 | | |
| EP | Apparatus for the creation of video test signals | 19940926343 | 09/16/1994 | 0,697,162 | 12/01/1999 |
| EP | Apparatus for the creation of video test signals | 19990102611 | 09/16/1994 | 0,921,697 | 05/29/2002 |
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| FR | Apparatus for the creation of video test signals | 19990102611 | 09/16/1994 | 0,921,697 | 05/29/2002 |
| GB | | 19940003983 | 03/02/1994 | | |
| GB | Apparatus for the creation of video test signals | 19940926343 | 09/16/1994 | 0,697,162 | 12/01/1999 |
| GB | Apparatus for the creation of | 19990102611 | 09/16/1994 | 0,921,697 | 05/29/202 |

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| | video test signals | | | | |
| JP | Apparatus for the creation of video test signals | 19940522740 | 09/16/1994 | | |
| NL | Apparatus for the creation of video test signals | 19940926343 | 09/16/1994 | 0,697,162 | 12/01/1999 |
| WO | Apparatus for the creation of video test signals | PCT/GB94/02026 | 09/16/1994 | | |
| US | Image processing | 10/545,384 | 02/24/2006 | | |
| GB | Image segmentation | 20030003177 | 02/24/2006 | 2,398,446 | |
| GB | Image processing | 20050016613 | 02/12/2004 | 2,413,749 | |
| WO | Image processing | PCT/GB04/00544 | 02/12/2004 | | |
| US | Video display device | 10/798,778 | 03/12/2004 | | |
| GB | Adjusting video signal aspect ratio to enable display of associated information | 20030005678 | 03/12/2003 | 2,399,471 | |
| US | System and method for display control | 11/154,942 | 06/17/2005 | | |
| GB | Minimising effect of quantisation errors in phase angle determination | 19940019281 | 09/23/1994 | 2,282,296 | |
| GB | | 19930019728 | 09/24/1993 | | |
| FR | Minimising effect of quantisation errors in phase angle determination | 19940011387 | 09/23/1994 | 2,711,471 | |
| RU | Method and device for phase angle detection | 19940034112 | 09/23/1994 | | |
| US | Method and apparatus for looping of compressed video bitstreams | 09/171,133 | 02/23/1999 | 6,229,851 | 05/08/2001 |
| AU | Method and apparatus for looping of compressed video bitstreams | 19970023014 | 04/02/1997 | | |
| CA | Method and apparatus for looping of compressed video | 19972251654 | 04/02/1997 | | |

bitstreams

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| DE | Method and apparatus for looping of compressed video bitstreams | 19976002756 | 04/02/1997 | | |
| DK | Method and apparatus for looping of compressed video bitstreams | 19970915592 | 04/02/1997 | | |
| EP | Method and apparatus for looping of compressed video bitstreams | 19970915592 | 04/02/1997 | 0,893,030 | 08/09/2000 |
| FR | Method and apparatus for looping of compressed video bitstreams | 19970915592 | 04/02/1997 | 0,893,030 | 08/09/2000 |
| GB | | 19960007667 | 04/12/1996 | | |
| GB | Method and apparatus for looping of compressed video bitstreams | 19970915592 | 04/02/1997 | 0,893,030 | 08/09/2000 |
| JP | Method and apparatus for looping of compressed video bitstreams | 19970536829 | 04/02/1997 | | |
| NL | Method and apparatus for looping of compressed video bitstreams | 19970915592 | 04/02/1997 | 0,893,030 | 08/09/2000 |
| SE | Method and apparatus for looping of compressed video bitstreams | 19970915592 | 04/02/1997 | 0,893,030 | 08/09/2000 |
| WO | Method and apparatus for looping of compressed video bitstreams | PCT/GB97/00942 | 04/02/1997 | | |
| GB | Compressed bitstreams | 19990025331 | 10/26/1999 | 2,357,674 | |
| AU | Method for looping compressed bitstreams | 20010010440 | 10/26/2000 | | |
| WO | Method for looping compressed bitstreams | PCT/GB00/04158 | 10/26/2000 | | |
| GB | Determining the offset between a local clock and a remote clock | 20000019239 | 08/04/2000 | 2,365,634 | |

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| AU | Clock analysis | 20010076520 | 08/06/2001 | |
| WO | Clock analysis | PCT/GB01/03532 | 08/06/2001 | |
| GB | Spatial interpolation of pixel colour component values | 20050011195 | 06/01/2005 | 2,426,881 |
| WO | Method and apparatus for spatial interpolation of colour images | PCT/GB06/02000 | 06/01/2006 | |
| GB | Preventing the occurrence of unwanted bit patterns in scrambled data | 20050019677 | 09/27/2005 | 2,540,510 |