

Exhibit to TIA TR-47.1 (TIA-1099) Patent Holder Statement: list of essential patents and published applications

Application number: US08/782926

Filed: 3.May 1996

Patent number: US5946326

Date of patent: 31. August 1999

Title: Method and an equipment for transmitting a file-based multimedia and hypermedia service to a mobile receiver

Application number: EP96913544.1

Filed: 3.May 1996

Patent number: EP0770291

Date of patent: 11.February 2004

Title: Method and an equipment for transmitting a file-based multimedia and hypermedia service to a mobile receiver

Application number: AU199656494

Filed: 03 May 1996

Patent number: AU708581

Date of patent: 18 Nov 1999

Title: A method and an equipment for transmitting a file-based multimedia and hypermedia service to a mobile receiver

Application number: CN96190482.8

Filed: 03 May 1996

Patent number: ZL96190482.8

Date of patent: 16 Apr 2003

Title: A method and an equipment for transmitting a file-based multimedia and hypermedia service to a mobile receiver

Application number: FI952298

Filed: 11 May 1995

Patent number: FI98024

Date of patent: 25 Mar 1997

Title: A method and an equipment for transmitting a file-based multimedia and hypermedia service to a mobile receiver

Application number: JP8-533802

Filed:03 May 1996

Patent number: JP3841434

Date of patent: Grant 18 Aug 2006

Title: A method and an equipment for transmitting a file-based multimedia and hypermedia service to a mobile receiver

Application number: NO19970125

Filed: 03 May 1996

Publication number: NO970125

Date of patent: 6 Mar 1997

Title: A method and an equipment for transmitting a file-based multimedia and hypermedia service to a mobile receiver



Application number: US10/075434
Filed: 14 Feb 2002
Patent number: US6907028
Date of patent: 14 Jun 2005
Title: Clock-based time slicing

Application number: US11/077315
Filed: 10 Mar 2005
Publication number: US20050157650
Date of publication: 21 Jul 2005
Title: Clock-based time slicing

Application number: EP03705642.1
Filed: 22 Jan 2003
Publication number: EP1474906
Date of publication: 10 Nov 2004
Title: Clock-based time slicing

Application number: CN03802736.4
Filed: 22 Jan 2003
Publication number: CN1701589A
Date of publication: 23 Nov 2005
Title: Clock-based time slicing

Application number: AU2003207435
Filed: 22 Jan 2003
Patent number:
Date of patent:
Title: Clock-based time slicing

Application number: JP2003-568874
Filed: 22 Jan 2003
Publication number: JP2005-518155
Date of publication: 16 Jun 2005
Title: Clock-based time slicing

Application number: KR2004-7011912
Filed: 22 Jan 2003
Publication number: 2004-78687
Date of publication: 10 Sep 2004
Title: Clock-based time slicing

Application number: PH1-2004-501053
Filed: 22 Jan 2003
Patent number:
Date of patent:
Title: Clock-based time slicing

Application number: RU2004123640
Filed: 22 Jan 2003
Patent number: RU2292657
Date of patent: 27 Jan 2007
Title: Clock-based time slicing