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I, Patrick Groeneveld, declare:

- 1. I make this declaration based on my personal knowledge of the facts stated herein, and, if called as a witness, could and would testify to these facts.
- 2. From 1997 to the present I have been employed by Magma Design Automation, Inc. ("Magma") as a Principal Engineer.
- 3. In November 1996 I attended a presentation by Ralph Otten at the International Conference on Computer Aided Design (ICCAD) in San Jose, California. Ralph Otten's presentation was open to anyone attending the conference and there were no confidentiality restrictions on the presentation. Attached as Exhibit R includes what I believe to be a true and correct copy of the slides presented by Ralph Otten at the conference.
- 4. In April 1999 I attended a panel presentation at the International Symposium on Physical Design (ISPD) Conference in Monterey, California. Presenters on the panel included Lukas van Ginneken of Magma and Raul Camposano of Synopsys, Inc. ("Synopsys"). Attached as Exhibit B is what I believe to be a true and correct copy of the slides presented by Lukas van Ginneken on the panel.
- 5. In mid-1999 I created the first draft of a white paper entitled "Overview of MAGMA's FixedTiming Methodology," to describe some of the concepts related to Magma's products. No later than 1999, this whitepaper was published on the Magma website and freely available to the public. Attached as Exhibit C is a true and correct copy of the whitepaper that was published in 1999. Based on my experience in the EDA industry in which companies closely monitor their competitors' public disclosures of their products and technology, I am certain that Synopsys viewed Exhibit C in 1999.
- 6. In January 2000 I was on a panel organized by Ralph Otten at the Asia South
 Pacific Design Automation Conference (ASP-DAC) Conference. Also on the panel were Leon

Stok from IBM, Olivier Coudert from Monterey Design Systems, and a representative of Synopsys. Attached as Exhibit D is a true and correct copy of the slides that I presented at the panel. I expressly represented the slides related to technology being developed by Magma. Much of the discussion at the panel focused on the concepts of gain based synthesis and constant delay synthesis. The representative of Synopsys participated in the discussion of these concepts.

- 7. In April 2000 I presented information at a panel at the Workshop on Electronic Design Processes (EDP) in Monterey, California. Attached as Exhibit E is a true and correct copy of the slides that I prepared for the panel at the Workshop. I presented the first 22 of the 40 slides publicly and I expressly represented that my presentation related to technology being developed by Magma. A representative from Synopsys attended the workshop and my presentation. The program for the EDP workshop, including the panel participants and a link to slides including those that I presented is available publicly on the EDP web site at: http://www.eda.org/edps/edp00/edp00-program.html.
- 8. In June 2000 I presented information at a Tutorial at the Design Automation
 Conference ("DAC") along with Jason Cong from UCLA, Tony Drumm from IBM, and Olivier
 Coudert from Monterey Design Systems. In my estimation 200 people attended the Tutorial.
 Attached as Exhibit F is a true and correct copy of the slides that I presented at the Tutorial. I
 expressly represented that the slides related to technology being developed by Magma. These
 slides have been available publicly on my own web site and on a web site operated by Jason Cong
 shortly after the Tutorial was given. Based on my experience in the EDA industry in which
 companies closely monitor their competitors' public disclosures of their products and technology,
 I am certain that Synopsys viewed the slides that I presented before September 2000.
- 9. In June 2000 I was on a panel at DAC. Attached as Exhibit G is a true and correct copy of the slides I presented to the panel and the attendees. I expressly represented that the

slides related to technology being developed by Magma. Raul Camposano from Synopsys, who served as a panel member, saw my slides and heard my presentation. I declare under penalty of perjury under the laws of the United States that the foregoing is true and correct. Executed this 10 day of June, 2005 in EINDHOVEN Patrick Groeneveld DECLARATION OF PATRICK GROENEVELD -4-C04-3923 MMC