

**UNITED STATES PATENT AND TRADEMARK OFFICE**

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**BEFORE THE PATENT TRIAL AND APPEAL BOARD**

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MYLAN PHARMACEUTICALS INC.,  
Petitioner,

v.

SANOFI-AVENTIS DEUTSCHLAND GMBH,  
Patent Owner

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Case No. IPR2018-01670  
Case No. IPR2018-01675  
Case No. IPR2018-01676  
Case No. IPR2018-01678  
Case No. IPR2018-01679  
Case No. IPR2018-01680  
Case No. IPR2018-01682  
Case No. IPR2018-01684  
Case No. IPR2019-00122  
U.S. Patent No. 8,603,044  
U.S. Patent No. 8,679,069  
U.S. Patent No. 8,992,486  
U.S. Patent No. 9,526,844  
U.S. Patent No. 9,604,008

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**DECLARATION OF ROBERT VEASEY**

I, Robert Veasey, declare as follows:

1. I am a Senior Medical and Scientific Sector Manager for DCA Design International Ltd (“DCA”).

2. I have reviewed Exhibits 2167, 2168, and 2211. Each of these exhibits are true and correct copies of animations that were created at DCA. I have personal knowledge of these animations as they were created at my direction.

3. Exhibit 2167 is an animation of Giambattista (U.S. Patent No. 6,932,794) modified based on Klitgaard (U.S. Patent No. 6,582,404). This animation was created using SolidWorks and Adobe Premier. As can be seen in the animation itself, the 3D models of the Giambattista and Klitgaard components were created from the figures contained in the Giambattista and Klitgaard patents.

4. Exhibit 2168 is an animation of an alternative embodiment of Giambattista modified based on Klitgaard. This animation was created using SolidWorks, Blender and Adobe Premier. As can be seen in the animation itself, the 3D models of the Giambattista and Klitgaard components were created from the figures contained in the Giambattista and Klitgaard patents.

5. Exhibit 2211 is an animation explaining the Collar Friction Demonstrator Model. This animation was created using SolidWorks and Adobe Premier. As can be seen in the animation itself, the 3D models of components

from Steinfeldt-Jensen (U.S. Patent No. 6,235,004) were created from the figures contained in Steinfeldt-Jensen.

6. I have reviewed a document labeled Exhibit 2121. This exhibit is a true and correct copy of a document created at DCA entitled, *DBA Design Effectiveness Awards 2009: SoloStar® A disposable pen injector for insulin*. I was the primary author of this document.

7. I declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States code.

Dated: 15<sup>th</sup> July 2019

By: R. Veasey  
Robert Veasey