

Align Technology is a publicly traded medical device company engaged in the design, manufacture and marketing of the Invisalign® system, the world's leading invisible orthodontic product, and the iTero® Intraoral scanning systems and services. Align Technology went public on the NASDAQ market under the trading symbol ALGN in January 2001.

Align Technology Asserts Ten Additional Patents Against 3Shape

December 11, 2018

35 Total Patents Asserted Against 3Shape

SAN JOSE, Calif., Dec. 11, 2018 (GLOBE NEWSWIRE) -- Align Technology, Inc. (Nasdaq: ALGN) today announced that it has filed three additional patent infringement lawsuits asserting 10 additional patents against 3Shape A/S, a Danish corporation, and a related U.S. corporate entity, bringing the total patents asserted against 3Shape to 35.

"Our litigation with 3Shape is about 3Shape's unlawful business practice - patent infringement - and our actions are required to protect our intellectual property rights," said Joe Hogan, Align Technology president and CEO. "Align respects the intellectual property rights of others and has consistently asked that they do the same. We have been surprised that 3Shape has argued vehemently that they do not violate our patents, particularly because there are 35 patents involved. It is virtually impossible to unknowingly infringe this number of patents."

On December 10, 2018, Align filed a Section 337 complaint with the U.S. International Trade Commission (ITC) alleging that 3Shape violates U.S. trade laws through unfair competition by selling for importation and importing the infringing TRIOS intraoral scanning system, Trios Lab Scanners and TRIOS software, TRIOS Module software, Dental System software, and Ortho System Software. Align's ITC complaint seeks a cease and desist orders and exclusion order prohibiting the importation of 3Shape's Trios scanning system, lab scanners and Dental System and Ortho System software products into the U.S.

Align also filed two separate complaints in the United States District Court for the District of Delaware on December 11, 2018 alleging patent infringement by 3Shape's Trios intraoral scanning system, Lab Scanners and Dental and Ortho System Software. The two district court complaints seek monetary damages and injunctive relief against further infringement. One of the Delaware actions includes the patents asserted in the ITC, while one of the suits includes additional patents not asserted in the ITC.

These three new lawsuits against 3Shape are in addition to the two pending Section 337 complaints with the ITC, and four pending United States District Court for the District of Delaware complaints that were filed in November of 2017 and that are currently pending resolution.

"The continued nature of 3Shape's infringing activities forced Align's further enforcement of its deep patent portfolio," said Roger E. George, Align Technology senior vice president, chief legal and regulatory officer. "Align is a pioneer in the powder-less intraoral scanning system market and in digital dentistry. Our scanners are integral to the technologies that we continue to build into our end-to-end digital workflow solution. We will not allow competitors to take advantage of our significant investments into research and development by continuing to implement product features that infringe our patents. As a pioneering leader in the digital dentistry industry, we're confident that our claims against 3Shape will lead to the remedies that we seek. Align will continue to monitor its extensive patent portfolio to defend against 3Shape's infringing conduct, as appropriate."

The ten additional patents asserted by Align against 3Shape are:

Patent No.	Title
6,371,761	Flexible Plane For Separating Teeth Models
7,077,647	Systems and Methods For Treatment Analysis by Teeth Matching
7,156,661	Systems and Methods For Treatment Analysis by Teeth Matching
7,357,634	Systems and Methods for Substituting Virtual Dental Appliances
8,102,538	Method and Apparatus for Colour Imaging a Three-Dimensional Structure
8,359,115	Method for Manipulating a Dental Virtual Model, Method for Creating Physical Entities Based on A Dental Virtual Model Thus Manipulated, and Dental Models Thus Created
8,805,563	Method for Manipulating a Dental Virtual Model, Method for Creating Physical Entities Based on A Dental Virtual Model Thus Manipulated, and Dental Models Thus Created
9,844,420	System and Method for Positioning Three-Dimensional Brackets on Teeth
9,848,958	Generating a Dynamic Three-Dimensional Occlusogram
9,975,294	Method for Preparing a Physical Plaster Model

About Align Technology, Inc.

Align Technology designs and manufactures the Invisalign® system, the most advanced clear aligner system in the world, and iTero® intraoral scanners and services. Align's products help dental professionals achieve the clinical results they expect and deliver effective, cutting-edge dental options to their patients. Visit www.aligntech.com for more information.

For additional information about the Invisalign system or to find an Invisalign doctor in your area, please visit www.invisalign.com. For additional information about iTero digital scanning system, please visit www.itero.com.

Align Technology
Madelyn Homick
(408) 470-1180
mhomick@aligntech.com

Zeno Group
Sarah Johnson
(828) 551-4201
sarah.johnson@zenogroup.com



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