SmartTrack: Technology that's made to move

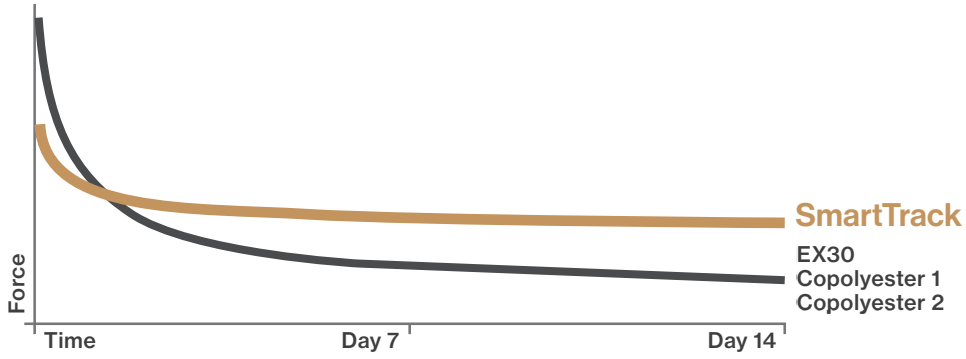
Exceptional control of tooth movement and tracking

SmartTrack material* delivers

75%

more predictability than off-the-shelf products

Forces measured in simulated oral environment



* Off-the-shelf, single layer .030in material

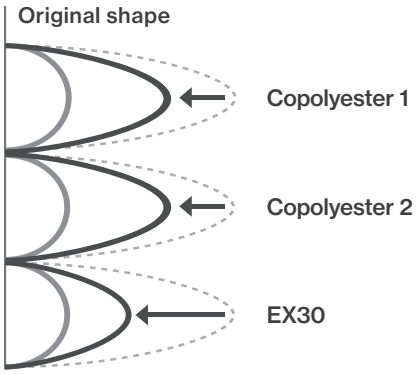
Quality of tooth tracking

SmartTrack material provides

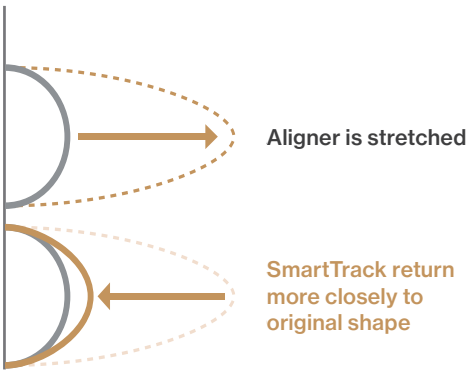
57%

improvement in tooth movement achieved compared to EX30*

Other aligner material



SmartTrack material



*As presented by Dr. Tim Wheeler at the 2014 AAO. Effect of Aligner Material, Duration, and Force Level on Tooth Movement. Master of Science thesis. Author: Patel, Neha Dipakkumar. Published: [Gainesville, Fla.]: University of Florida, 2014

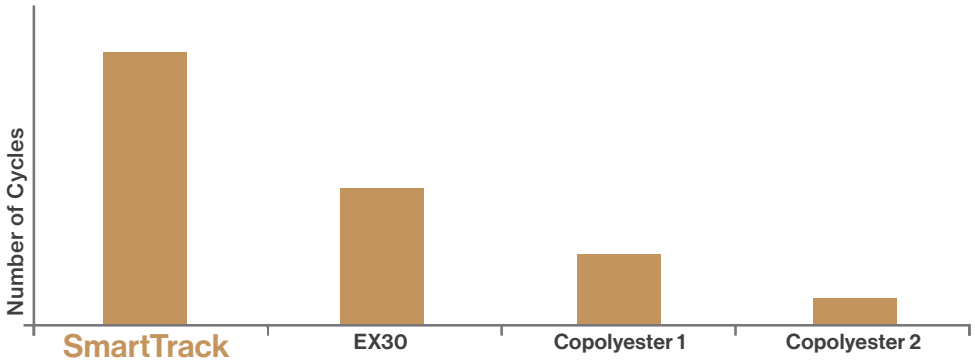
Superior durability

SmartTrack material is

4x

more durable than other aligner material*

Insertion/removal cycles before deformation



*compared to off-the-shelf, single layer copolyester material
*Data on file at Align Technology, as of June 11, 2018.

ALIGN - EXHIBIT 2027
ClearCorrect Operating, LLC. v. Align Technology, Inc. IPR2025-00819

©2018 Align Technology (BV). All Rights Reserved. Invisalign, ClinCheck and SmartTrack, among others, are trademarks and/or service marks of Align Technology, Inc. or one of its subsidiaries or affiliated companies and may be registered in the U.S. and/or other countries. All Rights Reserved. Align Technology BV, Arlandaweg 161, 1043HS Amsterdam, The Netherlands 206917 Rev A