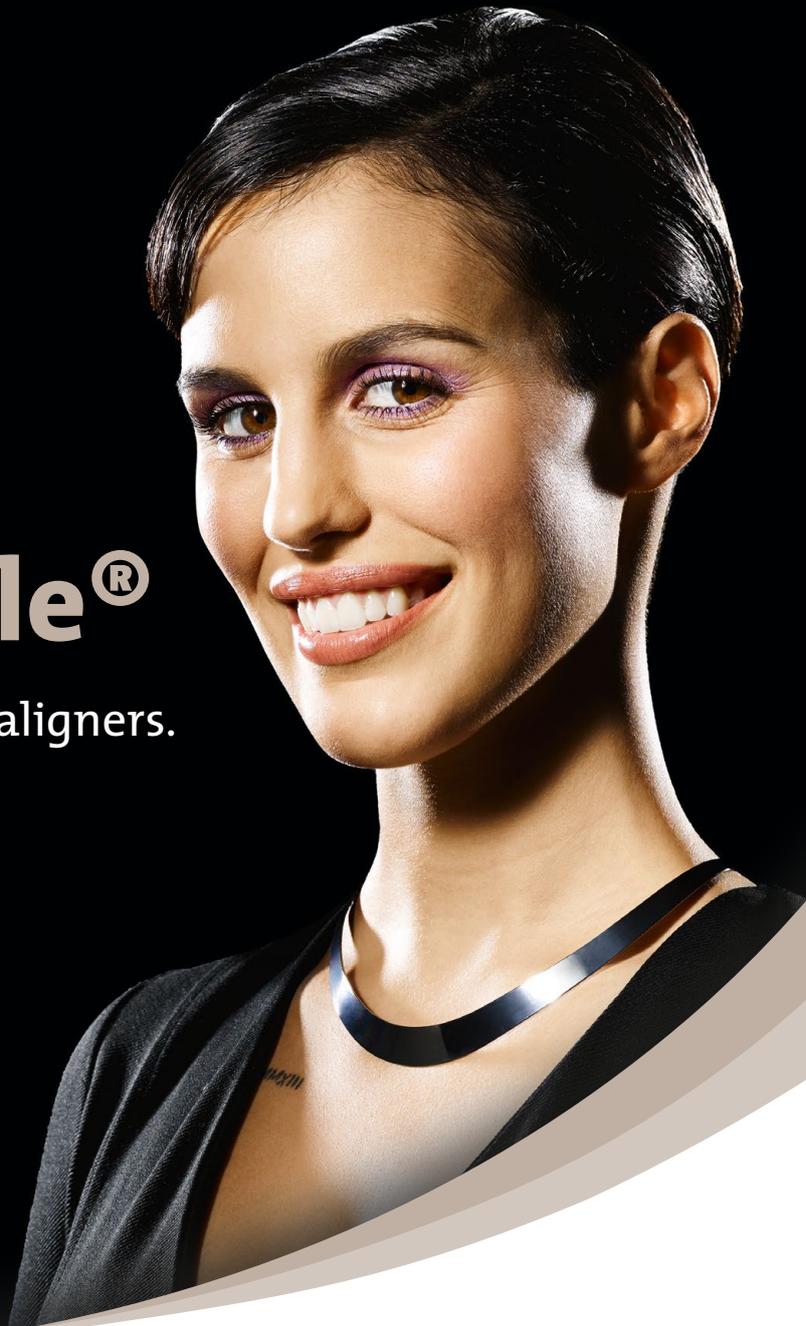


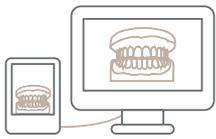
Accusmile®

A new generation of aligners.
More added value, control,
and happier patients



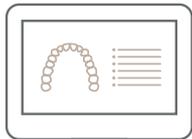
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Accusmile® aligners - Step by step



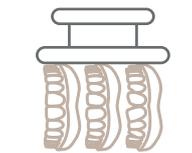
Scan

A course of treatment with Accusmile® starts in your practice with the dental impression, which is absolutely essential for digitisation and production of the aligners. You can either take a conventional impression and then send us the plaster models for digitisation, or use a desktop scanner to digitise the models yourself. You can also use an intra-oral scanner to produce the impressions and digital models, and then send the open STL files directly to us.



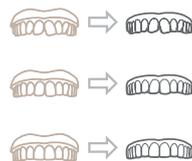
Treatment plan

The next step is processing the STL files with OnyxCeph3™ software, and then produce a treatment proposal based on your requirements and instructions. This can be revised and adapted until you give your final approval. We will make the treatment proposal available to you via a 3D viewer. There is no need for you to lease, purchase or install additional software. Neither is there any need for time consuming and costly certification courses.



3D prints

Once we receive your approval, our Accusmile® lab will produce 3D print models for each of the planned treatment steps and send them to you. You keep the 3D print models and the final set up data in your practice archives. This allows speedy replacement of any damaged or lost aligners.



Aligner production

Each aligner is thermoformed on the 3D print model. We recommend using the FORESTADENT Track® V thermoforming unit for this. It is user-friendly, very reliable and allows you to produce the aligners in your lab or practice quickly and easily without the need for a compressor. You also have the option to make use of the services of our Accusmile® laboratory team, who will be happy to do this job for you.



Finished appliance

Your patients receive the finished Accusmile® aligners from you. We recommend that they are worn every day for 20 to 22 hours.



Repeat scans (Optional)

You have the choice whether you want all models and aligners at the same time or if you prefer to split the treatment into separate stages. Splitting the treatment into different stages gives you the ability to work flexibly, and to revise and refine the treatment plan at any time without incurring unnecessary printing costs for unused models. You simply send us a new scan of the current situation and we revise the treatment plan according to your instructions. Our prices include case refinement, i.e. you only pay for the models and aligners that were actually produced.

Code:	Information
409-1000	Accusmile® service package <i>Includes: preparation of the received digital data, sectioning, treatment plan proposal, necessary treatment adjustments.</i>
409-1000	Accusmile® S 3D- printing of 12 models
409-1000	Accusmile® M 3D- printing of 24 models
409-1000	Accusmile® L 3D- printing of 30 models
409-1000	Accusmile® S ^{PLUS} 3D- printing of 12 models + fabrication of 24 aligners
409-1000	Accusmile® M ^{PLUS} 3D- printing of 24 models + fabrication of 48 aligners
409-1000	Accusmile® L ^{PLUS} 3D- printing of 30 models + fabrication of 60 aligners