

Materials List for:

Accuracy in Dental Medicine, A New Way to Measure Trueness and Precision

Andreas Ender¹, Albert Mehl¹

¹Division of Computer-assisted Restorative Dentistry, Center of Dental Medicine, University of Zürich

Correspondence to: Andreas Ender at andreas.ender@zzm.uzh.ch

URL: <https://www.jove.com/video/51374>

DOI: [doi:10.3791/51374](https://doi.org/10.3791/51374)

Materials

Name	Company	Catalog Number	Comments
Reference model			individual non-precious metal model, derived from a patient impression
Araldit repair	Huntsmen Advanced Material, Basel, Switzerland		used for making the base of the reference model
CamBase	Dentona, Dortmund, Germany		Type IV dental stone for pouring conventional impressions
Identium	Kettenbach, Eschenburg, Germany		Vinylsiloxanether impression material for conventional impression
inEOS model holder	Sirona Dental Systems, Bensheim, Germany		used for fixing stone models at the reference scanner
Accutrans	Coltene Whaledent, Altstätten, Switzerland		used for making the base of the stone models
President putty	Coltene Whaledent, Altstätten, Switzerland		mix with accutrans for better stability of the base
Alicona Infinite Focus	Alicona Imaging, Graz, Austria		Reference scanner