

AD-HOC ANNOUNCEMENT

(pursuant to section 15 WpHG)

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MeVis Medical Solutions AG: Contrary to expectations, in 2014 no increase in resources necessary / In the mid-term new business model with customer Hologic envisaged

Bremen, January 17, 2014 – MeVis Medical Solutions AG [ISIN: DE000A0LBFE4], a leading provider of medical imaging software, announces that its biggest customer Hologic, Inc. aims for an altered form of cooperation with MeVis in the mid-term.

Over a transition period of several years the licensing business model shall be converted to development support for Hologic starting probably 2016. MeVis will continue to contribute its clinical know-how and software development expertise in the development of applications as a strategic partner. As a result, MeVis expects in the mid- and long-term a gradual reduction of necessary resources for the Hologic business and the expected revenues. The specific terms of the future cooperation and its contractual implementation will be elaborated in the coming months.

Accordingly the Executive Board has decided - unlike announced on November 4, 2013 - not to increase resources for Hologic for the time being.

A forecast for the financial year 2014 will be published with the annual report in April 2014 at the latest.

MeVis Medical Solutions AG was founded in 1997 and is one of the world's leading independent developer and provider of medical imaging software with focus on dedicated, disease-oriented clinical applications. MeVis AG has been listed on the Frankfurt Stock Exchange in the Prime Standard segment of the Regulated Market since November 16, 2007.

Over the past few years, there has been an enormous increase in the complexity and volume of medical imaging data derived from diagnostic imaging processes such as digital mammography, computed tomography (CT), magnetic resonance imaging (MRI), and ultrasound (US). MeVis' products analyze and process this data in such a way as to provide medical professionals with crucial information for early detection, diagnosis and intervention in the areas of cancer and lung diseases as well as neurological disorders. The Company develops its software solutions in close consultation with world's leading medical experts and original equipment manufacturers (OEM) in the medical technology sector and primarily markets this software via these partnerships.