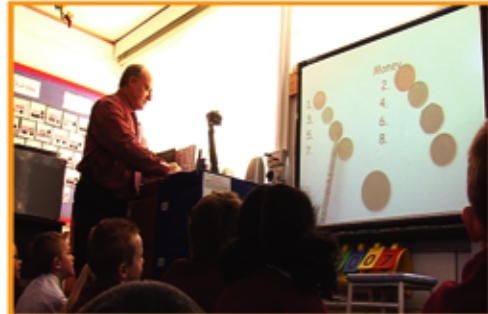


## Case Study - Dame Tipping CE Primary School

*London Borough of Havering*

***“I am a huge fan of the AVerMedia Visualiser!”***

Mr. Chris Botha is an infant teacher at Dame Tipping CE Primary School. He heard of the AVerMedia Visualiser through the London Borough of Havering Inspection and Advisory Service and thought he would try one out. He set up his AVerVision 300AF so that it could either be used as a camera for live demonstrations, or with his interactive whiteboard, to take full advantage of the software capabilities provided by the AVerMedia software.



The visualiser has now become a permanent fixture in Mr. Botha's classroom. He uses it everyday to teach lessons for Numeracy, Literacy, History, Design & Technology and Science. It's used for instructing students on how to complete a worksheet. It is also used to display 3D objects for discussion (i.e., coins, artefacts, student work). It has even become useful for displaying science experiments for the entire classroom to see from their seats.

***“(Pupils) are able to work and learn in a supportive group rather than in isolation.”***

“As a teacher I find the AVerMedia Visualiser to be a tremendously useful tool,” says Mr. Botha, “and its ability to easily interface with my PC is particularly attractive.” He is correct; the AVerVision300AF comes with user friendly software that integrates well with other classroom tools such as interactive whiteboards, personal computers and printers. A teacher is able to record lessons via the visualiser directly to a PC for use in a later lesson.

When we asked Mr. Botha why he loved his AVerVision300AF he said, “The main advantages I have seen over similar technology are its ease of use, the accuracy of its auto settings and its ability to project a real camera image over an old OHP outline on to my interactive whiteboard.”

