



The Squeakies - The World's First 5D Multiscope Movie Press Release



Chris Parkinson (credits: Staggered - Martin Clunes, Griff Rhys Jones; Darkness Falls - Ray Winstone, Sherilyn Fenn; Bathtime - Julie Walters; Romance and Rejection - John Hannah, Reece Dinsdale etc) of celebrity press agency London At Large Limited and Howard Jameson (Founder/ Producer: Jermyn Street Theatre - Imogen Stubbs, Julia MacKenzie, etc) are in production on their collaborative full length feature 'The Squeakies'.

From the moment he wakes, Arthur Pillock is having the morning from Hell. As disaster piles upon disaster, Arthur's compounding misfortune only enhances the life of a mysterious tramp. Why? And when life can surely get no worse, Arthur finds himself centre stage in 'The Squeaky Clean Comedy Challenge.'

A world first, shot in 5D Multiscope* for cutting edge enjoyment, filmed entirely on location in London and featuring Mark Felgate (Nickleodeon) and fifteen or so cracklingly hot stand-up comedians mc'ed by comedy legend Stephen Frost, the picture mixes black and white silent comedy with outstanding full colour comedians, including Jake Tindle, Amy Hoggart, Chris Carelton, Tom Appleton, Les Blair, Kenny Campbell, George Cassavetti, Pete Jee, Rosie Martin, David Mulholland, John Pandal, Sophie Richardson, Kate Roxburgh, Kate Smurthwaite, Rhys Williams, Adrian 'Geordie' Hull, Bianca Arlette, Tobias 'Sweden's Best Male Standup' Persson and the voice of Ian Baker.



Contact Details:

Chris Parkinson

mob: 07904 239886

email : chris@thesqueakies.com

Howard Jameson

mob: 07921 168169

email: howard@thesqueakies.com

www: www.thesqueakies.com

The Squeakies Limited

Canal Studios

3-5 Dunston Road

London E8 4EH

*With acknowledgement to Professor Peter Letharus M.H.InstC, Institute of Ocular Enhancement, MIT Salzberg for exclusive rights to use 5D Multiscope technology, (adapted from the Baithwaite Sound and Vision Model of 1972, patent protected) licencing thanks to Halliwells Solicitors, Manchester who hold authority and technical specifications on our behalf.