







Initially, the shows could be watched using 3D bicolour glasses (red-cyan) subsequently, with the help of a 2012 A F C N project "Workshops 3D Multimedia", we managed to move on to a superior technique, the images being products for active glasses, putting us in line with development world of 3D techniques. Between 2013 and 2015 the crew team received new funding European project for "Itinerances" under the same Culture Program 2007 - 2013. The main organizer of the project was the "Queen Mary" Theater from Oradea and Radu Dinulescu was the project manager. The project allowed the team to produce a wider puppet show from Czech Republic, with a multinational team with superior 3D images. The show "A thousand and one of the borders - Aladdin's story" received the award of scenography and was nominated for the special prize of the jury at "Atelier" International Festival in Sfântu Gheorghe.

With the show "Yellow Submarine" a new premiere was made world-wide integration into a 3D theater performance show stereoscopic samples obtained by the fractal method. There are 17 in the show different spaces, in continuous movement and transformation, obtained by fractals and fractals which, each in itself, represents a different world.

## Bulancea Iulian, Bulancea Carmen, Sonia Codorean

Directed by

Radu Dinulescu

Stage design and 3D imagery

Armand Richelet - Kleinberg

Music

Armand Richelet - Kleingberg (The Beatles themes)

Video projection,

**Teodor Molnar** 

Lucian Marchi□





2. Sets and accessories

(possibility to create streets of light)

Material provided by the company: The screen, the 9,000 lumens projector with DLP system, 200 active 3D glasses DLP,

The projectors are coupled on the stage, need 3 shots on each side tied by two

Puppets and accessories

Material to be provided: 6 cutting projectors (profiles) (650 or 1000W) angle 50, 4 tripods to hang projectors in the side of the screen, Room light for applause.

**Sound:** Mixer + 2 speakers minimum 300W, 1 speaker for return

**Light:** Simple mixer (we need only 3 circuits with 2kW each)



