

PLANET HELL- Mission One

Wpisany przez Oldchool Metal Maniac

wtorek, 03 marca 2015 13:55 - Poprawiony piątek, 04 listopada 2016 09:21



Planet Hell project is an accomplishment of my music desires and emotions. When I started to listen to the music consciously and tried to play the instruments, classical heavy metal began to sprout sinister tentacles in various directions. I was growing up, when extreme metal genres such as thrash, death, black metal and industrial was founding. In that time I already felt, and now I became firmly convinced, that most interesting things are created in the border of music genres. New, fresh and inspiring tones arises. That's why Planet Hell is the band you may connect with genres mentioned before. I am at the verge and I like it. The other issue is the subject matter of lyrics. I went back to my roots and I discover anew Stanisław Lem writings, who is not only one of the most outstanding SF writers, but also philosopher, futurologist and similar to me - graduated physician. Whole (except Rush cover) debut album lyrics of Planet Hell - Mission One are inspired by selected novels and short stories of Stanisław Lem. I pay homage to his genius and I hope that the atmosphere I created may match a bit his visions, but obviously I can't find it out... In music I pay tribute to precursors mentioned metal genres, but I want to mark out: Devin Townsend and Strapping Young Lad, Rush, Immolation, Steven Wilson and Porcupine Tree, and Voivod of course - their song title became my project name. Last but not least are bands such as Dead Can Dance and Cocteau Twins, but my ambition was to create outer space music without electronic, using only classical heavy metal instruments. So, I invite You to the journey to Universes' frontiers.

PLANET HELL- Mission One

Wpisany przez Oldchool Metal Maniac

wtorek, 03 marca 2015 13:55 - Poprawiony piątek, 04 listopada 2016 09:21

Astrogator Przemysław Latacz

band c/o e-mail: planethell.net@gmail.com

<https://www.youtube.com/watch?v=1-QD0EFFbLk>