

## **ALBERTO RIGONI feat. Marco Minnemann -EvoRevolution**

"EvoRevolution" - the seventh full-length Instrumental Prog/Rock/Ambient concept album by Italian bassist and composer ALBERTO RIGONI.

After the release of six albums between 2008 and 2017, Italian bassist and composer Alberto Rigoni (soloist, co-producer of Vivaldi Metal Project, founder of Bassists Alliance Project, ex-Twinspirits) is now going to release "EvoRevolution", an Instrumental Prog/Rock/Ambient concept album which features worldwide known drummer Marco Minnemann (The Artistocrats, Paul Gilbert). "EvoRevolution" consists in a 33 mins "concept" suite divided in 6 chapters and in second track called Back to Life.

Minnemann: "Alberto approached me with the idea of adding drums to a fairly long piece composed mainly on the bass guitar. It goes in chapters and takes you on a trip through a variation of sensitive and dynamic soundscapes, leads through heavy rock song like parts, odd meter prog or jazz orientated sections and many more surprises. I was immediately up for this adventure and also enjoyed the musical freedom I was given for this production. Truly an enjoyable and great time being part of this release".

Alberto: "The composition and production of this album have been the most challenging I've ever done. I tried to bring my bass to another level and, together with Marco's drumming, I think (and hope) we created an unique sound".

## TRACK LISTING

1. EvoRevolution

Evolution 0:00-5:06

Revolution 5:06-9:35

Illusion 9:35-13.53

Desolation 13:53-18:36

Destruction 18:36-22:18

Involution 22:18-32.40

2 Back to Life

Artist ALBERTO RIGONI feat. Marco Minnemann Title **EvoRevolution** 

Selection # ARO7 / TMD04/CDD UPC

0660989198725

Prebook 2018-05-04 Street Date 2018-06-08

Retail \$ 21,99 Genre Metal Run Time 33:00

Label **Total Metal Distribution** 

Format Digipack CD



## **SELLING POINTS**

Instrumental Prog/Rock/Ambient concept album which features worldwide known drummer Marco Minnemann (The Artistocrats, Paul Gilbert).