## **TECHNICAL RIDER**

#### General

The band travels without sound or light engineer.

# Soundcheck / Line Check

- We need at least 50 minutes for soundcheck.
- Line Check is only possible if agreed in advance. Therefore we need at least 20 minutes.

### PA-System

The PA System should be well dimensioned and needs to be tested and measured when the band arrives.

## Monitoring

The band provides their own monitoring system and takes everything needed with them.

Monitormixing is completely done by the band members.

#### Mixer

Mixer needs at least 14 free channels.

#### Stage

The stage needs to be well dimensioned. We need a backstage room where we can but our stuff, cases etc.

# Light

The band brings it own light show. In case it's too dark, please add blue filling light.

We won't use the light show if:

- there is daylight during the show (e.g. afternoon slot at festival)
- there's only time for a line check

#### Setup

Another Vision provides all instruments: - 2 Vocals

- 1 E-Guitar
- 1 Bass Guitar
- 4 Synthesizers 1 Drumkit

Every instrument on stage, accept drums, are running into an Audiointerface and get processed with an Apple Mac Book Pro. The sound engineer gets 8 stereo/monosum of the processed instruments as XLR output (male).

Additional to the 8 channels from the interface there is one drumkit, which needs to be microphoned!

Another Vision provides following connections: - from instruments to audiointerface - from audiointerface to stagebox/mixer

The location provides following connections: - drum microphones, cables + all mic stand.

SEE CHANNEL LIST ON NEXT PAGE

# **ANOTHER VISION**

USE THESE LINKS: HOMEPAGE MAIL INSTAGRAM SPOTIFY

1	Main Vocals	XLR male
2	Backing Vocals	XLR male
3	Synthesizer Sum L	XLR male
4	Synthesizer Sum R	XLR male
5	Backing Track L	XLR male
6	Backing Track R	XLR male
7	Drum Pads	XLR male
8	Guitar	XLR male
9	Guitar	XLR male
		XLR male
9	Kick	XLR male
9	Kick Snare	XLR male
9 10 11	Kick Snare Floor Tom	
9 10 11 12	Kick Snare Floor Tom Hi Hat	s)

This channel list only explains how FOH gets signals from the Band. This does not mean they have to be in this order on the mixer.