# SWEET FEVER

## PERE FAURA

### **TECHNICAL RIDER**

#### **TECHNICAL RIDER**

#### STAGE

The performance is designed to fit inside an interior space as well as an exterior one. The optimal spatial measurements are 10 meters per 5 meters, but it's necessary to discuss with the company the place where it will perform to check the possibilities.

#### SET

- If the stage is in the same level of the audience, a 1 meter lifted space of 10 meter per 5 meter. It could be made using 2x1m Rosco platforms.

- (1) 70cm diameter mirror ball with a motor.

#### PROPS

During the show, we will use the following props given by the company:

- Plastic glasses
- Water pistols
- Confetti

It's necessary to clean the stage at the end of every show.

#### LIGHTING

- 1 Sistem to hang the lighting, which could be:
- 4 pipes on stage and 1 frontal pipe

- 1 Grand support around the stage with a central cross truss from one side to the other.

- 6 light towers: 2 from the front, 2 from the back and 2 from the side

Necessary light material:

- 8 profiles 15/30° (with filter holder and 2 IRIS)

. 20 ParLeds RGBWA of Lux@2m:3000/4000

#### Control

6 digital dimmer channels (DMX 512 connection) 2 KW for channel DMX signal in cabin (we control the light by computer)

- 2 DMX smoke machines

#### SOUND

- F.O.H. system dimensioned according to the venue with following distribution: LR + SW

- 2 Independent sends for front fills
- 2 independent sends: LR at the back of the audience
- 2 side fills at stage min. 300W each on stands

- 1 Mixer with 4 in channels , 10 send channels & 4 FX racks, better if it's Yamaha series.

#### SWEET PRECARITY

#### TECHNICAL RIDER

#### VIDEO

- Rear projection screen of 10x8m (micro perforated if exterior) with a framework or a system to tighten it.

- Video projector of 10k lumens to fit the screen

- A system to carry the VGA or HDMI signal from the control to the video projector, without loss of quality.

#### SET UP PLANNING. PERSONNEL REQUIRED

#### DAY 1 (8 – 10 working hours)

Lighting and mirror ball set-up Sound and video set-up Focusing Light Cues Spacing

#### DAY 2 (6 – 8 working hours)

Lighting cheking Sound and video checking Stage cleaning (60' prior to performance) Show (90') Building down (2 hours)

#### PERSONNEL FOR SET-UP AND BUILT-DOWN:

(3) electricians
(2) video and sound technicians
(2) stage technicians
(1) stage manager
(2) cleaning staff

#### PERSONNEL FOR PERFORMANCE:

(2) technical coordinator from the company
(1) electricians
(1) video and sound technicians
(1) stage manager
(20) volunteers

#### COMPANY ON TOUR:

(1) technical coordinator from the company(1) coreographer(1) performer

#### TECHNICAL RIDER

#### SWEET PRECARITY

NOTE TO TECHNICAL RIDER: This performance is meant to fit all kind of spaces. The needs described above are a guide. Please, contact the company to know how to adapt it to the venue.

#### **COMPANY CONTACT**

**TECHNICAL COORDINATION** 

Guillem Gelabert +34 605 923 230 guigelabert@gmail.com Sergio Roca Saiz +34 686 10 04 07 sergiorocasaiz@gmail.com

**PRODUCTION MANAGEMENT** 

Sandra Casals (Blanc Produccions) +34 609 72 80 01 sandra@blancproduccions.com

AUGUST 2017