Bogotá, December 11 2020.

Sr
INSTITUTO DISTRITAL DE LAS ARTES - IDARTES
To whom it may concerned
Bogotá, D.C.

REFERENCE: ADDITIONAL FEATURES LIGHTING EQUIPMENT IDARTES – LP – 006 – 2020

We, **Guangzhou Yajiang Photoelectric Equipment Ltd**, CERTIFY that the information contained in this document corresponds to the electrical, physical and operational characteristics of the following equipment:

Ítem A1: Led Spot Moving Head Pluto 800 Profile SS9181SC

- Estimated LED life hours: 50,000h
- Light output power: 27,000 lumens
- Variable CCT range between 3,000K and 6800K
- Rotating gobo wheel with 7 gobos and bi-directional movement, variable speed for gobo rotation and disk gobo rotation.
- Electronic strobe with speed variation 0 - 25hz.
- CCT presets: It has one DMX channel to linear control of CCT and another DMX channel (Macros) with predetermined white temperatures.
- Dimming curves: 4 attenuation curves manually configurable from display or by DMX through the configuration channel
- Front screen: Front OLED screen to set up different equipment parameters
- Voltage input: It has a power cable with Seetronic Powerkon IP65 connector

Ítem A2: Led Wash Moving Head Pluto 4000XE MK2 SS656XCE

- Estimated LED life hours: 50,000h
- Light Source: Composed of 12x40W LEDs, total of 480W.
  Lumens Source: 12,540 lumens
  Lumens Output: 6,150 lumens
- CCT: Variable white temperature range between 2700K and 8000K
- CCT Presets: It has a DMX Macro channel with preset values 2700K, 3200K, 4200K, 5600K, 6500K, 8000K.
- Motorized zoom range from 4.5 to 36º.
- Dimming curves: 4 attenuation curves manually configurable from display or by DMX through the Configuration channel

- Front Display: Front OLED Display to setup different equipment parameters
- Voltage input: It has a power cable with Seetronic Powerkon IP65 connector

Ítem A3, B1, C1: PAR LED Light SUPER SOLAR-2 ze/ETZ MK4 SS342XCEM

- Estimated LED life hours: 50,000h
- Light Source: Composed of 14 LEDs of 20W RGBW and 4,330 lumens output
- CCT: Variable white temperature range between 2700K and 8000K
- Front screen: Front LED screen to setup different parameters of the equipment
- Voltage input: Seetronic Powerkon IP65 input and output connectors and rubber protection when not in use
- DMX signal: 3 and 5 pin XLR IP65 input and output connectors and rubber protection when not in use

Sincerely,

For and on behalf of
Guangzhou Yajiang Photoelectric Equipment Ltd.
Authorized Signature(s)

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