

“PETER PAN”

by



Preparatory model....



Construction of the reception shed intended to be installed on the amusement park



*Manufacturing
nacelles
suspended*



*Manufacturing
animatronics
props*



*Manufacturing
elements
wood and resin decorations*

*Manufacturing
of the rail
in IPN*



*Manufacturing
from the desk
orders*



*Testing
in our factory*





*Delivery
and
installation on site*



Installation of decorations and suspended nacelles





suspended nacelles in operation

Some examples of animated props animatronics and scenes



Dark Ride **“ PETER PAN ”**

Some numbers...

Hangar/Attraction reception building: 25 x 11 meters - height 10 meters

Duration of construction of the reception building &

duration of manufacturing of the complete supply of the attraction: 20 months.

Assembly on site “transport System” and decorations: 45 days.

Length of suspended rail: 95 meters in IPN with electrical contacts.

N° 6 nacelles suspended with 2/3 places each

Capacity: 350 people/hour.

Duration of the course with speed variations: 2'40

Number of scenes with animatronics + sound and animation: 14 (from 2 to 6 movements)

Animation of electric and pneumatic animatronics.

Decoration: 200 M2 of decorated wood panels and resin, imitation rocks.

Approximately 2000 m of cables for lights, audio, video and special effects.



A very successful attraction!