# OPERATING INSTRUCTIONS FOR FIXED PRESSURE FIGURES AND FOR FILLING WITH AIR OR HELIUM

#### **Operation**

- Check the structure for tightness by filling with air.
- 2. Erect and use the structure in winds not exceeding 15 km/h.
- 3. Do not dry-clean, clean only with mild detergents.
- 4. Use legally, in places where there is no risk of damaging the product or causing an accident.
- If in doubt about the place of use, contact the Civil Aviation Authority and obtain the appropriate permits if necessary.
- 6. The statue requires refilling with helium at a rate of 1% to 10% of capacity per day.
- Do not leave the figure unattended and control the level of filling with air/helium, bearing in mind that expansion may occur if the ambient temperature rises and contraction if it falls.
- Carefully clean the area from sharp objects and stones before setting up the structure.
- 9. Unpack all elements and check that their condition is correct.
- 10. Unroll the figure cover.
- 11. Attach the support rope from the figure to the anchorage point.
- 12. Attach the hose to the helium cylinder.
- 13. Familiarise yourself with the operation of the cylinder valve (by unscrewing and turning the valve).
- 14. Insert the other end of the hose into the sleeve located in the figure.
- 15. Very slowly and carefully unscrew the valve.
- 16. Wait for the figure to fill. Hold by the braid of the support ropes and not by the inlet sleeve.
- 17. Close the filled figure tightly.
- 18. Fasten the filled closed figure to the ground using the support ropes.

## Storage and dismantling

- 1. Pull the figure to the ground.
- 2. Open the sleeve/exit sleeve.
- 3. Hold the figure so that the outlet sleeve is above the axis of the figure.
- 4. Remove the figure's fixings.
- 5. Roll up the cover and place it in a place according to the storage conditions, i.e. store the figure with its accessories in a dry, sunless, ventilated place. It is permissible to store only dry and clean elements of the set



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### **Guarantee terms and conditions**

The manufacturer provides a guarantee for a period of **12** months and is only liable for product defects caused by an unintentional fault of the manufacturer.

The manufacturer shall not be liable for:

- damage caused by the use of the statue,
- · damage caused by mechanical damage,
- damage caused by inappropriate installation and use of the statue,
- damage caused by the failure of any of the ropes holding the statue,
- · damage related to other costs of use including loss of helium during damage,
- · damage caused by third parties/vandalism,
- · damage caused by bad weather conditions.

All requests for warranty processing should be made immediately after the damage has occurred and should include the following information:

- the date and time of the damage,
- a description of the damage what the damage concerns
- a description of the weather conditions prevailing at the time the damage occurred,
- signed this instruction manual.

Take care with the seals at the valve closures. The lack of seals results in a slow escape of air/helium.

Date and signature of the client

