

For submission to the tender committee

Confirmation Letter

We,

HAPPERSBERGER OTOPRONT GMBH

Langgasse 90 D-65329 Hohenstein Germany

hereby confirm the following characteristics:

Otopront Sit 4 Plus Patient chair:

- 1. Multifunctional armchair intended for use in ENT surgeries for patients with a height of 1.50m 2.00m (children-adults).
- 2. Electrical or electrohydraulic operating principle.
- 3. Sturdy supporting structure made of steel or solid metal with corrosion-resistant coating, without casters to ensure good fixation of the armchair to the floor.
- 4. With foot switch with protection against chemical, mechanical and physical factors for manipulating the position of the armchair.
- 5. Armchair consisting of at least 4 segments: head support, back support, thigh support, leg support, sole support optional.
- 6. With waterproof, non-deformable, antibacterial, high strength upholstery.
- 8. With the possibility of adjusting the patient's position from an orthostatic position to a horizontal position.
- 9. With the possibility of changing the angle of inclination of the basin support 0-10°.
- 10. With the possibility of positioning the patient in the Trendelenburg position.
- 11. With the possibility of synchronizing movements for the backrest and the leg section;
- 12. With the possibility of rotation around the axis at $85^{\circ} \pm 10^{\circ}$ right and left direction with position fixing.
- 13. With manipulation of the back segments, legs by the mean of gas spring (optionally motorized).
- 14. Possibility of adjusting the working height of the armchair: minimum position relative to the floor $60 \text{cm} \pm 6 \text{ cm}$, maximum position relative to the floor $90 \text{ cm} \pm 5 \text{ cm}$.
- 15. Optional with the ability to save 2-4 armchair position settings (not included in the quotation)
- 16. Hand support 2 pcs, adjustable 180 °.
- 17. 2-axis adjustable headrest: parallel to the back support section and tilt
- 18. Back support adjustable from minimum 90° to 180°.
- 19. Leg support adjustable from minimum 90° to 180°.
- 20. Armchair size in horizontal position minimum 180 cm.
- 21. Supply voltage 220V-240V.
- 22. Maximum patient weight ≥ 150 kg."

Happersberger otopront. GmbH D-65329 Hohenstein · Langgasse 90 Tel. 06420-000700 Eal-65122-921760

Klemens Pantke

Quality Assurance Manager

Hohenstein, 08.10.2025