

## Technical Data Sheet Leha Refresher OH-70

### Anti-static, Phosphate-free Cleaning Agent

#### Product Description:

##### **General**

Leha Refresher OH70 is a special, phosphate-free cleaning agent with cleaning and maintenance properties. The residual anti-static protective film does not form layers and dries without streaking.

##### **Important:**

**Protect from Frost!! Keep away from Children.**

##### **Application:**

All laminated floors as well as plastic-coated walls, doors, furniture, etc.

##### **Technical data:**

Hazardous materials ordinance: no labelling required.

VbF: does not apply

ADR/GGVS: not a hazardous product

WGK: 2

Consumption: 100-200ml in 10ltrs of water is sufficient for 100 m<sup>2</sup>.

Ingredients: 5-10% anionic surfactants, less than 5% cationic surfactants, alcohol, colorants, perfume oil.

pH value: In concentrated form approx. 7.8

In application concentration approx. 7

Packing: box of 12 x 1ltr containers.

#### Application:

##### **Maintenance cleaning**

Add 100-200 ml of Leha Refresher OH70 to 8-10 ltrs of water and wipe surfaces with this solution. Avoid excessive wetness on floors.

##### **Deep cleaning:**

Not necessary in most cases. If required in extreme cases use Leha Remover OH45.

#### Special Remarks

This technical datasheet supercedes all previous datasheets for this product.

**Issue: 10.04**

This technical data sheet has been based on many years of experience and research. Nevertheless we cannot be hold responsible for the manufactured work according to this recommendation, as eventual result is stipulated factors which fall outside our appraisal. We recommend you in any case carrying out own tests to examine of this product is suitable for the work you manufacture.