Lechner

SOLUTIONS FOR PROFESSIONAL CONSTRUCTION

ECO CLEAN

FIELDS OF APPLICATION

- **RESILIENT LINE**
- **WOOD LINE** ✗
- **MARINE LINE**
- **ARTIFICIAL GRASS LINE**
- **EQUIPMENT AND ACCESSORIES LINE**

ECO CLEAN

MEDIUM-ALKALINE DETERGENT FOR REMOVING EVEN VERY GREASY OR STUBBORN DIRT FROM VARNISHED PARQUET FLOORS

DESCRIPTION AND USES
PRODUCT FOR PROFESSIONAL USE ONLY

Easy-to-rinse, low-foam degreasing detergent for use on wood floors. Suitable as a detergent for greasy, extremely resistant dirt of both mineral and organic origin. ECO CLEAN sprayed on the surface to be cleaned works as a solubilizing solvent. Can be used on parquet coated with water-based Lechner products (ECO SERIES and COMFORT SERIES), solvent-based products (POLI SERIES) and oil-based products (UROIL).

PRODUCT FEATURES

Application
Clean cloth

Application
Mop

Application
Scrubber dryer

Suitable for indoor use

Storage
36 months in the original sealed containers

Appearance
Liquid

Color
Light blue

Chemical base
Reg. (EC) N° 648/2004: <5% phosphates (as P), anionic surfactants, nonionic surfactants, soap, aliphatic hydrocarbons. Biodegradability >90%.

Dilution
Water

USAGE

ECO CLEAN can be used neat by spraying it into the surface to be cleaned to remove particularly stubborn dirt. For routine cleaning of floors with medium to heavy soiling dilute with 5-10% water, the resulting solution can be used either by hand or machine. After the application of ECO CLEAN rinse well, let dry and proceed with the application of ECO SHINE.

OTHER INFORMATION

ECO CLEAN can be used on floors previously treated with ECO SHINE.

INSTRUCTIONS

FOR SAFETY AND DISPOSAL: Consult the relevant safety data sheet before using the product. Observe all applicable safety regulations during use. Do not dispose of any residue into the ground, waterways or drains. For the disposal of the product and other waste deriving from the activity, scrupulously follow the provisions of the DLgs. 152/2006 and s.m.i. (Environmental Consolidation Act). For further information please contact our Technical Assistance Department. The content of this current sheet supplements and replaces the previous version, rendering it null and void.

WARNINGS: The data provided in this data sheet reflect our best theoretical and practical knowledge. However, since it is not possible for us to go into every detail, such information should not be considered as binding. In cases of doubt, please contact our technical offices.