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SAFETY DATA SHEET 91/155/EU Revised: 26.03.98 **⇒**Page : 1/5₇ 1. SUBSTANCE IDENTIFICATION AND COMPANY _: 707 Transparent Varnish 2 and Transparent Varnish 2-UV : matt Producer : Lascaux Colours & Restauro Alois K. Diethelm AG Zürichstr. 42 CH-8306 Brüttisellen Telephone : -41 1 833 07 86 Telefax Emergency information : Tox Center Emerg.te <u>Telefax</u> : +41 1 833 61 80 <u>Emerg.tel-no</u>: +41 1 251 51 51 2. COMPOSITION/INFORMATION ON INGREDIENTS ==== Hazardous ingredients Chemical Name / CAS-No. Amount &w/w Symb. R-Phrases UV-inhibitor $\leq = 2.5$ X1 R 36 Pure acrylic dispersion Silicon dioxide (matting agent) For full text of the R-phrases see Section 15 and 16 HAZARDS IDENTIFICATION = Type of hazard : Product without hazards classification Special hazards to humans or environment: Avoid contact with skin. Do not allow waste to enter the drain. FIRST AID MEASURES = General information: In case of doubt seek medical attention. Inhalation: Remove affected person to fresh air. Skin contact:
Wash off with soap and water. If skin irritation occurs, seek medical attention. Eye contact: In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice. Obtain immediate medical attention. Calm patient. Do not induce vomitting.

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SAFETY DATA SHEET 91/155/EU Revised: 26.03.99 =Page : 2/5դ <u>Code : 707</u> Product : Transparent Varnish / Varnish UV 5. FIRE FIGHTING MEASURES Extinguishing media: Foam, CO2, powder, water spray Not appropriate: no restrictions Specific danger posed by product, smoke or fumes in case of fire: Fumes of combusting organic materials have always to be classified as hazardous to the health. Personal protection measures: not applicable 6. ACCIDENTAL RELEASE MEASURES = Personal precautionary measures: not applicable Protection of the environment: Prevent product from getting into drains / surface water / ground water. Methods for Cleaning Up : Contain and collect the product mechanically. Dispose of in accordance with regulations. 7. HANDLING AND STORAGE === Handling Advice on safe handling: Do not breathe vapour and spray. Avoid contact with eyes and skin. Do not eat, drink or smoke whilst handling the product. For protection against fire and explosion Storage Storage space and container requirements:
Close tightly and store in a well ventilated place
away from heat and direct sunlight at temp. between 5°C and 35°C.
Avoid frost and freezing conditions.

Lascaux Colours & Restauro

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SAFETY DATA SHEET 91/155/EU Revised: =Page : 3/5n Product : Transparent Varnish / Varnish UV : 707 Code Advice for storage with other products: More information on storage conditions: Class of storage: 8. EXPOSURE CONTROLS AND PERSONAL PROTECTION —— Technical safety measures: No specific precautions required. It is sufficient to respect the general precautions to avoid hazards.
(No inhalation of vapours, no contact with eyes and skin) Exposure controls: MAK(mg/m3) $BAT(\mu g/1)$ CAS-No. Substance Name No values required. Personal protection: Respiratory protection Dust protection mask when spraying. Hand protection: Chemical-resistant gloves. Eye protection: Goggles. Skin protection: Suitable working overall. 9. PHYSICAL AND CHEMICAL PROPERTIES -Smell: neutral Colour: opaque State:liquid Method <u>Value</u> n.a. Flash point Viscosity at 23 °C liquid Brookfield Density at 23 °C 1.000 g/ml DIN 51 757/C Lower explosion limit Upper explosion limit n.a. n.a. Point of ignition Solubility in water pH-Value at 20 °C n.a. miscible 20°C with g/l Water pH-Value at 20 °C : 8-9 Solubility in oil/solvent: n.a. 8 - 9 ł Solvent content: Vapour pressure n.a. Compiled : 24.04.98 Lascaux Colours & Restauro

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Conditions: Stable at normal conditions. Conditions and substances to avoid: Avoid extremes of temperature, especially frost and freezing conditions. Hazardous decomposition products: No decomposition if stored and applied as directed. 11. TOXICOLOGICAL INFORMATION The product is water soluble. It contains a small quantity (below the limit of classification) of a conserving substance. According to experience, the literature legal regulations and providing for correct handling, the product is not expected to pose a hazard to the health. Sensitive persons may, however, show allergic reactions. 12. ECOLOGICAL INFORMATION The preparation is water thinnable. Do not dispose wastes in the drain. Do not deposit in places where it can affect the ground water. 13. DISPOSAL CONSIDERATIONS Product: Do not pour down drain. Disposal code: Name of disp.:Pure acrylic dispersion Waste should be disposed of in accordance with local regulations. Uncleaned packaging Luncleaned packaging Eventually recycle Transport road/rail ADE/RID-GGVS/GGVE Coods description Transport by sea IMDG/GGVSee Marine pollutant Correct technical name EVENTOR TO	AFETY DATA SHEET	91/155,	/EU Revise	d: 26.03.9
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SAFETY DATA SHEET 91/155/EU Revised: 26.03.98 ≕Page : 5/5դ <u>:</u> 707 Product : Transparent Varnish / Varnish UV Code Transport by air ICAO/IATA UN-No.: Page : Correct technical name Packaging group Additional information : Protect from frost. Not classified as dangerous in the meaning of transport regulations. 15. REGULATORY INFORMATION The composition needs no hazards labeling. Voluntary note: Do not ingest. Avoid contact with the eyes. Nevertheless, pay attention to products which seem to be harmless. (Store only in original containers with adequate ventilation) Keep out of reach of children. TA-AIR CL 1: 0.0% | CL 2: 0.0% | CL 3: 0.3% | 16. FURTHER INFORMATION R-Phrases with code from Section 2 and further information: R 36 Irritating to eyes.

The information in this safety data sheet is provided in accordance with the national Chemicals Regulations and the EU-Directives. The product should not be used for purposes other than those shown in Section 1 without first referring to the supplier and obtaining written handling instructions. As the specific conditions of use of the product are outside the supplier's control, the user is responsible for ensuring that the requirements of relevant laws are complied with. The information contained in this sheet is based on the present state of knowledge and current national legislation. It provides guidance on health, safety and environment aspects and should not be construed as any guaranteee of technical performance or suitability for a particular application.

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