

# Cover sheet for the safety data sheet

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## Product identification:

Trade name	<b>RENOVATION PAINT</b>
Intended use	<b>Color</b>
UFI	<b>28RN-XE86-010T-0XRP</b>
Item number	<b>PXPB500</b>

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## Supplier submitting the safety data sheet:

Supplier:	TELL's Power AG Bahnhofweg 2 + 4 CH-6405 Immensee
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Phone:	041 850 77 44
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E-Mail :	<a href="mailto:info@tellspower.ch">info@tellspower.ch</a>
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**National emergency number: 145** (available 24 hours, Tox Info Suisse, Zurich; for calls from Switzerland, information in German, French and Italian)

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## Information for users concerning:

<b>Section 1</b>	For commercial users only
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<b>Section 13</b>	Do not dispose of completely empty packaging together with household waste. Packaging must be sent for recycling. Treat product residues and non-emptied packaging as hazardous waste. Residues may pose an explosion hazard. Do not perforate uncleaned containers, cut or weld uncleaned containers. Dispose of hazardous waste in accordance with Directive 91/689/EEC at an authorized disposal site, indicating a waste code number in accordance with Decision 2000/532/EC. Disposal should be carried out in accordance with regional, national and local laws and regulations. Local regulations may be stricter than regional or national requirements and must be observed. Switzerland: Dispose of completely empty packaging with municipal waste. Return partially emptied containers to the point of sale or hand them over to a collection point for special waste.
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<b>Section 15</b>	This product may only be supplied to professional users
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Regulation CE/1907/2006 - Regulation (EU) n. 830/2015

TN125.TN80.T125. T 80

Issued: 02/11/2013

Version 1.3



Revision: 08/02/2017

**SECTION 1: Identification of the substance/mixture and of the company/undertaking**

- 1.1. ProductIdentifier: POLISH PROTECTION TITAN  
 1.2. Relevant identified uses: POLISHING WASH-RESISTANT  
 1.3. Information on the supplier of the safety data sheet: valen sas za sylvabelle 33470 Le TEICH  
 1.4. For more information on the use of this safety data sheet, please contact the number +33619650059. Technician responsible for the safety data sheet / CONTACT@PADXPRESS.FR  
 1.5. Emergency call number: CENTERANTIPOISONdeParis+33-1-40054848

**SECTION 2: Hazards identification**

## 2.1 Classification of the substance or mixture

In accordance with EC Regulation n. 1272/2008 the mixture is classified as non-hazardous.

## 2.2. Label elements:

label applied in accordance with EC Regulation n.1272/2008:

Hazard pictograms: none

Signal Words: None Hazard

Statements: None Precautionary

Statement: None



Supplemental Label Elements: EUH210 Safety Data Sheet available on request.

## 2.3 Other hazards

No component of the mixture meets the criteria for identification of PBT and vPvB.

**SECTION 3: Composition/information on ingredients**

## 3.2. Mixtures: Hazardous components (classification according to Reg. (EC) n. 1272/2008)

Name	CAS number	Conc. % in weight	Classification according to Reg. (EC) 1272/2008			Remark
	Reg. ECHA		Class and hazard category	Labeling pictograms and codes	Coded hazard statements	
	EC No.					
Hydrocarbons, C11-C14, n-alkanes, isoalkanes, cyclics, <2% aromatics	01-2119456620-43	5÷10%	Asp. Toxic. 1	 Dgr	H304 EUH066	
	926-141-6					
Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, < 2 % aromatics	01-2119457273-39	5÷10%	Asp. Toxic. 1	 Dgr	H304 EUH066	P
	918-481-9					

Note P: The substance is not classified as a carcinogen or mutagen as it contains less than 0.1% benzene by weight.

**SECTION 4: First aid**

## 4.1. Description of first aid measures

- Inhalation. Move person to a well-ventilated area, keep warm and rest. If breathing is irregular or has stopped, give artificial respiration. If unconscious, keep in a relaxed position. and see a doctor.
- Skin contact. Immediately remove contaminated clothing. Wash the parts concerned very carefully with water and soap or with an appropriate detergent. Do not use solvents or thinners.
- Eye contact. Wash thoroughly with cool water for at least 15 minutes holding eyelids wide open. Remove contact lenses if the victim wears them and if they can be easily removed. If necessary, contact a specialist.
- Ingestion. In case of accidental ingestion, seek immediate medical attention. Rest victim. Do not induce vomiting.

## 4.2. Main symptoms and effects, both acute and delayed:

Contact with eyes causes irritation and rash. Inhalation of vapors may cause moderate upper respiratory irritation, drowsiness and dizziness. Skin contact may cause moderate irritation. Ingestion may cause abdominal pain, malaise, nausea and vomiting.

## 4.3. Indication of any immediate medical attention and special treatment needed: No additional relevant indications.

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## SECTION 5: Firefighting measures

- 5.1. Extinguishing Media: Extinguish with carbon dioxide, dry chemical, foam, water spray. Do not use water jets.
- 5.2. Special hazards arising from the substance or mixture: Combustion may release toxic fumes containing carbon monoxide and nitrogen oxides.
- 5.3. Advice for firefighters: Cool all closed containers exposed to fire with water spray. Do not breathe fumes from fire or wear breathing apparatus. Prevent extinguishing fluids from entering sewers or waterways.

## SECTION 6: Accidental release measures

- 6.1. Personal precautions, protective equipment and emergency procedures: Do not breathe vapors, use personal protective equipment for the person / eyes and respiratory tract. Keep away from any source of ignition and ventilate the area.  
Vapors are heavier than air and may form flammable mixtures along floors: ensure adequate ventilation.
- 6.2. Environmental precautions Prevent spills from entering manholes and drains.
- 6.3. Methods and material for containment and cleaning up: In the event of an accidental spill, check and absorb any spilled product with sand and inert materials. Put the contaminated material in sealed containers and eliminate it as waste according to the laws in force. Use non-sparking tools. If material must be recovered using vacuum cleaners, keep away from possible ignition sources. Do not dispose of waste into sewer system. Clean affected area with water or liquid detergent. Do not use solvents.
- 6.4. Reference to other sections: see also sections 8 and 13.

## SECTION 7: Handling and storage

- 7.1. Precautions for safe handling: Provide adequate ventilation and/or local exhaust systems in workplaces.

Material can accumulate static charges which may cause sparks (source of ignition). Adopt proper storage and grounding procedures. Use only in well ventilated areas. For personal protective equipment see section 8. Do not smoke, eat or drink in work areas.

- 7.2. Conditions for Safe Storage, including any incompatibilities: Store between 15 and 25°C in a dry, well-ventilated place. Keep containers tightly closed and away from sources of heat, sparks and open flames. No smoking. Do not allow access to the storage area to unauthorized persons. Keep away from oxidizing agents, peroxides, strong acids. Open containers slowly to control possible pressure loss. Store in a cool, well-ventilated place. Always use packaging of the same type as the original. Final storage packaging, settling packaging and associated equipment must be grounded to prevent the buildup of electrostatic charges.

Packaging materials and compatible coatings (chemical compatibility): carbon steel; stainless steel ; polyethylene; polypropylene ; polyester; PTFE.

Incompatible materials and coatings: natural rubber; butyl rubber; polystyrene.

- 7.3. Specific end use(s): No additional relevant indication.

## SECTION 8: Exposure controls/personal protection

- 8.1. Control parameters

Occupational exposure limit values: Component	ACGIH2014		Note	DIR2009/161/EU	
	TLV -TWA(1)	STEL(2) ppm		TLV -TWA(1)	STEL(2) Note ppm mg/m3 ppm
	mg/m3	ppm	mg/m3		
none of the components is subject to exposure limits	-----	-----	-----	-----	-----

1)Limit for prolonged exposure

2) Limit for brief exposure

- 8.2. Exposure controls

Respiratory Protection: Workplaces should be properly ventilated. Workplaces should be equipped with localized exhaust systems. In workplaces where ventilation is insufficient, it is essential to use protection systems for the respiratory tract, such as masks with type A filter according to the UNIEN 141 standard. Adopt explosion-proof ventilation systems.

Hand protection. Wear PVF or nitrile rubber gloves for brief contact (recommendation: at least protection factor 2, corresponding to > 30 minutes of permeation according to EN374).

Eye protection. Safety glasses with side shields (e.g. framed glasses. EN 166).

HYGIENE MEASURES: Do not breathe vapors - Avoid contact with skin and eyes - Keep away from food and drink - Before breaks and at the end of work, wash hands - Remove contaminated clothing and wash it before reuse.

Persons prone to skin disorders and other signs of skin hypersensitivity should avoid contact with the product. Use antistatic work clothes.

## SECTION 9: Physical and chemical properties

- 9.1. Information on basic physical and chemical properties.

Appearance: BLACK OR WHITE color liquid

Smell: COCONUT

Odor threshold: data not available for the mixture

pH:

n / A

Fusion point:

data not available for the mixture

Flash point:

> 100°C [ASTMD-56]

Evaporation rate:

data not available for the mixture

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Flammable Limits (Hydrocarbons): Vapor	0.6±7% (vol/vol)
Pressure: Boiling Range: Vapor Density:	data not available for mixture
Specific Gravity: Solubility in Water:	data not available for mixture
Partition Coefficient: n-octanol/water:	data not available for mixture
Autoignition Temperature: Decomposition	0.972Kg/L
Temperature: Viscosity: Explosive	partially soluble
Properties: Oxidizing Properties: see	data not available for mixture data not
section Hazard Identification	available for mixture data not available for
	mixture > 4000mm <sup>2</sup> /s

n / A

9.2. Other information: No additional relevant information.

## SECTION 10: Stability and responsiveness

- 10.1. Reactivity: no data available
- 10.2. Chemical stability: The product is stable under recommended storage and use conditions (see paragraph 7).
- 10.3. Possibility of hazardous reactions: If exposed to high temperatures, may form explosive vapour/air mixtures.
- 10.4. Conditions to Avoid: Heat, flames and sparks.
- 10.5. Incompatible materials: strong alkalis and strong acids, oxidizing agents, isocyanates, anhydrides.
- 10.6. Hazardous Decomposition Products: None under normal conditions of use; If exposed to high temperatures, they can form hazardous decomposition products, such as carbon monoxide.

## SECTION 11: Toxicological information

11.1. Information on toxicological effects:

Acute Petroleum Distillate Toxicity	LD50oralrat	> 5000mg/Kg
	LC50inhalationrat	5.2mg/L/4h

No specific data available on the preparation.

Exposure to airborne concentrations exceeding recommended exposure levels is irritating to the eyes and respiratory tract and may cause central nervous system effects (narcosis).

Frequent and prolonged skin contact may cause dermatitis.

The viscosity of the preparation mitigates the risk of aspiration into the airways due to ingestion and vomiting: If product is ingested, lung damage may result from solvent naphtha (petroleum).

## SECTION 12: Toxicological information

- 12.1 Toxicity: no specific data is available on the mixture.
- 12.2 Persistence and degradability: no specific data available on the preparation; the components of the mixture are partially biodegradable and compatible with biological treatment in waste treatment plants.
- 12.3. Bioaccumulative potential: the components of the mixture have a low bioaccumulative potential.
- 12.4. Mobility in soil: no specific data available on the preparation.
- 12.5. ResultsofPBTandvPvBassessment: Themixturecontainsnosubstancesconsidered PBTto be PvB.
- 12.6 Other adverse effects: data not available.

## SECTION 13: Disposal considerations

13.1. Waste treatment methods: Do not empty product or processing residues into sewers or waterways.

Waste must be disposed of in accordance with D. Legislative Regulation of April 3, 2006, n. 152 (European Directives 91/156/EEC, 91/689/EEC and 94/62/EC). Waste can be treated in sewage treatment plants or incineration plants. Contaminated Containers: Empty containers should be recycled, recovered or disposed of as waste.

## SECTION 14: Transport information

THE PRODUCT IS NOT CLASSIFIED AS DANGEROUS FOR TRANSPORT.

## SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture. The components of the mixture are included in Annex I of Dir. 96/82/EC (Seveso). The preparation itself does not fall within the framework of the application of directives 1999/13/EC and 2004/42/EC concerning the emission limits for volatile organic compounds (VOCs) in vehicle finishing products (Annex II, B).

15.2. Chemical safety assessment: No chemical safety assessment has been carried out for the mixture.

## SECTION 16: Other information

Revision for adaptation to Reg. (EU) n. 830/2015.

The mixture is not classified as hazardous according to Reg. (EC) 1272/2008.

Full text of hazard statements mentioned in section 3:

H304 May be fatal if swallowed and enters airways.

EUH066 Repeated exposure may cause skin dryness or cracking.

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Reference legislation in Italy:

DM 28/4/1997 – DM 28/02/2006 - Classification and labeling of dangerous substances.

D.Lgs. 03/14/2003 – D.Lgs. 07/28/2004 Classification and labeling of dangerous preparations

DM 7/9/2002 - Safety Data Sheet

DPR547/55- DPR303/56- D. Lgs.81/08- Prevention, safety and industrial hygiene

D.Lgs.152/2006- Environmental Code.

Legend: TLV-TWA (Threshold Limit Value - Time Weighted Average), TLV-STEL (Threshold Limit Value - Short Term Exposure Limit).

The data contained in this safety data sheet are based on our current knowledge and are provided in accordance with Reg. (EU) n. 830/2015, Annex II. The product must not be used for purposes other than those indicated in point 1 before obtaining specific written instructions. We do not hold ourselves responsible for any misuse. It is always up to the user to comply with the health, safety and environmental protection regulations provided for by the laws in force. The information contained in this safety data sheet should be understood as a description of the product for safety purposes, it should not be considered as a guarantee of properties.

