



**SAFETY DATA SHEET**  
(Complies to 91/155/CEE and 2001/58/CE)

Printed on 03/05/04 Rev. 1 - Reference ISO 9001 - Reference ISO 14001

Last Update: 10/01/12 - 7.2.1.-7.2.3/4.4.6

**PRODUCT NAME INTOCOL PP**

**1. IDENTIFICATION OF THE PRODUCT AND OF THE COMPANY**

**1.1 Identification of the preparation**

**Cementitious adhesive skim coat plaster**

**Trade name: INTOCOL GPP**

**1.2 Use of the preparation**

Used in building for the gluing and the skim coating of insulating panels and in general internal and external skim coating.

**1.3 Identification of the company**

Society MALVIN s.r.l.

S.s. 7 bis km 15,400 – 81030 Zona ASI Gricignano di Aversa (CE)

Tel 081/8132780 5029713

Fax 081/5029748



**2. COMPOSITION/INFORMATIONS ON INGREDIENTS**

**2.1** Inorganic product made of a mixture of siliceous aggregates, hydraulic binders and chemical additives. **The product is not classified as hazardous.**

**3. HAZARD IDENTIFICATION**

It is an inert preparation, so not dangerous and not toxic in accordance with dir.ve CE 88/379

**Skin contact:** may cause slight irritation in sensitive people

**Eye contact:** slight irritation

**Contact with respiratory system:** slight irritation

**4. FIRST AID MEASURES**

**Skin contact:** wash with water

**Eye contact:** wash with plenty of water

**ingestion:** call a doctor

**5. FIREFIGHTING MEASURES**

The product is not combustible.

**6. ACCIDENTAL RELEASE MEASURES**

**Personal precautions:** See first aid;  
residue inerts to remove in accordance with regulations or laws in force.

**7. HANDLING AND STORAGE**

**7.1 Handling**

Avoid intervention that spread dust. If not possible use necessary ppe.

Avoid contact with eyes and skin.

**7.2 Storage**

Store the product in dry places to keep inalterate the technical characteristics.

**8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

**8.2 Exposure containment measures**

Exposure control limits: none

respiratory protection: during mixing, protect respiratory system with a dust mask

hand protection: gloves

eye protection: safety glasses

skin protection: suit for allergic people

**9. PHYSICAL AND CHEMICAL PROPERTIES**

**9.1 General informations**





Last Update: 10/01/12 - 7.2.1.-7.2.3/4.4.6  
**PRODUCT NAME INTOCOL PP**

Appearance: grey solid powder  
Odor: odorless  
Apparent density: 1,2 t/mc

**10. STABILITY AND REACTIVITY**

**Conditions to avoid:** With strong acids  
**Hazardous decomposition products:** None

**11. TOXICOLOGICAL INFORMATIONS**

None particular toxicity

**12. ECOLOGICAL INFORMATIONS**

**Mobility:** Not relevant  
**Persistence and Degradability:** Not relevant  
**Bioaccumulation potential:** Not relevant

**13. DISPOSAL CONSIDERATION**

The product to be eventually disposed and packagings must be handled in accordance with D.Lgs. n22/1197 and following implementing measures

**14. TRANSPORT INFORMATIONS**

The preparation is not classified for any hazard class for the transportation of hazardous goods. During transport, avoid wind dispersion using closed containers.

**15. REGULATORY INFORMATION**

**Risk phrases:**

R36/37/38 Irritating for eyes, skin and respiratory system  
R43 May cause sensitization by skin contact

**Safety advice:**

S2: Store out of the reach of children.  
S22: Do not breathe dust.  
S24/25: Avoid contact with skin and eyes.  
S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.  
S36/37: Wear suitable protective clothing and gloves.  
S46: In case of ingestion seek medical advice immediately and show the label where possible.

**16. OTHER INFORMATIONS**

These information are based on the best our knowledge at the indicated date and relates. Data sheet is an addition to not a substitute for rules and texts that regulates the activity of the user. User have to make sure that these informations are appropriate and complete with the respect to the specific use intended. The Company shall accept no liability for damage to people or things that may result from improper use of informations presented in this document.

*The performance characteristics refer to laboratory tests, values depend on the weather conditions and on the methods of implementations. The operator must verify the suitability of the product depending on the use planned.*



**MALVIN**

