

## MATERIAL INFORMATIVE DATA SHEET

### 1. Product & Supplier identifier

**Commercial Product Name** **OMNI**  
*Finishing: Gloss and Satin*  
*Coated paper from virgin fibres*

**Details of the supplier of the safety data sheet**  
*Burgo Group SpA – Via Piave, 1, 36077*  
*Altavilla Vicentina (VI) – ITALY*  
*tel. +39 0444 227811*  
*fax +39 0444 227888*  
[info@burgogroup.com](mailto:info@burgogroup.com)

**Manufactured in the paper mill of:**  
**Mill of Burgo Ardennes**  
**Rue de la Papeterie**  
**6760 - Virton (AG)**  
**Belgium**

### 2. Hazards identification

*This product is not hazardous according to Regulation (EC) No. 1272/2008 in the form in which it is shipped by the manufacturer but may become hazardous by downstream activities (e.g., slitting, cutting, pulverizing) that reduce its particle size*

*The product complies with EU Regulation 988/2023*

### 3. Composition / Information on ingredients

- Cellulose pulp
- Coating pigments
- Additives
- Water

### 4. First Aid Measures

- *In case of inhalation – None*  
*Dust from this product may cause irritation to the respiratory tract.*
- *In case of skin contact – None*  
*Prolonged contact with large amounts of dust may cause mechanical irritation.*
- *In case of eye contact – None*  
*Eye contact with large amounts of dust may cause mechanical irritation.*
- *In case of ingestion – None*  
*If a large quantity has been ingested, may cause gastrointestinal irritation.*
- *Notes for the doctor – None*  
*If you feel unwell, seek medical advice.*

### 5. Fire Fighting Measures

**General Measures** – *Combustible; extinguished reels need to be watched of a longer period due to danger of smoulder burn inside the reels.*

- *Precautionary Measures Fire – Exercise caution when fighting any paper fire.*
- *Firefighting Instructions – Use water spray or fog for cooling exposed product.*
- *Protection During Firefighting – Do not enter fire area without proper protective equipment, including respiratory protection.*
- *Hazardous Combustion Products – Carbon oxides (CO, CO<sub>2</sub>). Sulfur oxides. Phosphorus oxides.*
- *Reference to Other Sections.*

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### 6. Accidental Release Measures

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**General Measures** – Avoid unnecessary contact with dust on skin, eyes, or clothing. Avoid breathing (dust). Avoid creating dusty conditions whenever feasible.

- Personal precautions – None.
  - Environmental precautions – Prevent entry to sewers and waters.
  - Methods and material for containment and cleaning up – Contain and collect as any solid.
  - Additional information – None.
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### 7. Handling and Storage

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**Hygiene Measures** – Handle in accordance with good industrial hygiene and safety procedures. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work.

**Conditions for Safe Storage, Including Any Incompatibilities**

- Technical Measures – Comply with applicable regulations.
  - Storage Conditions – Store in a dry place with the packaging. Keep closed when not in use. Keep/Store away from direct sunlight, incompatible materials, heat, hot surfaces, sparks, open flames, and other ignition sources.
  - Danger of slipping – Waste material on the floor must be removed immediately.
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### 8. Exposure Controls / Personal Protection

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Exposure limit values – None

**Personal protective equipment**

- Respiratory protection – None
- Hand protection – Wear suitable safety gloves.
- Eye protection – None
- Body protection – None

Hygiene measure common practice. Avoid creating or spreading dust.

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### 9. Physical and chemical properties

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Form solid

Odour odourless

Colour – Not available

Boiling point – Not available

Melting point – Not available

Ignition temperature > 180 °C

Density – Not available

Solubility in water – Not available

pH > 7

Viscosity – Not available

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### 10. Stability and Reactivity

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- Reactivity – Hazardous reactions will not occur under normal conditions.
- Chemical Stability – Stable under recommended handling and storage conditions (see section 7).
- Possibility of Hazardous Reactions – Hazardous polymerization will not occur.
- Conditions to Avoid – Direct sunlight. Heat, hot surfaces, sparks, open flames, and other ignition sources. Incompatible materials.
- Incompatible Materials – Strong acids, strong bases, strong oxidizers.

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- *Hazardous Decomposition Products – Thermal decomposition generates: Carbon oxides (CO, CO<sub>2</sub>). Sulfur oxides. Phosphorus oxides*
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### **11. Toxicological Information**

*With proper handling and when used as directed, according to our knowledge and the information available, this product does not cause any noxious effects.*

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### **12. Ecological Information**

*According to our current state of knowledge, no negative environment impact is to be expected.*  
*Environmental Exposure Controls – For solid product or dust do not allow the product to be released into the environment.*

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### **13. Disposal Considerations**

*Waste Disposal Recommendations – Dispose of waste material in accordance with all local, regional, national, and international regulations.*  
*Waste Materials – Avoid release to the environment.*

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### **14. Transport Information**

*No dangerous good in terms of national or international transport regulations.*

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### **15. Regulatory Information**

*Not regulated for transport.*

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### **16. Other information**

*These data only describe the safety demands of the product and are based on the actual state of knowledge. They do not assure any characteristics of the described products in the sense of legal guarantee.*  
*For product properties refer to our product specification or technical datasheet.*

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