



STATEMENT OF COMPLIANCE

Packaging and Packaging Waste Regulation (PPWR)

Declaration Statement

Magnum Materials Limited Declaration of Compliance with regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR) – Article 5 (Substances in Packaging). This Statement of Compliance is compiled and authorised by Managing Director of Magnum Materials Ltd Stuart Botterman.

RoHS (1, 2 & 3) Regulation 2011/65/EC

The products we supply comply with the requirements of the European Union Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment, also known as RoHS 2 or RoHS recast and as amended by the Directive 2015/863 also known as RoHS 3. The ten restricted products below are not intentionally added to the products we supply and have no reason to suspect that these substances are present in levels above the allowable concentration.

Lead (0,1%)
Mercury (0,1%)
Cadmium (0,01%)
Hexavalent chromium (0,1%)
Polybrominated biphenyls (PBB) (0,1%)
Polybrominated diphenyl ethers (PBDE) (0,1%)
Bis(2-ethylhexyl) phthalate (DEHP) (0.1%)
Butyl benzyl phthalate (BBP) (0.1%)
Dibutyl phthalate (DBP) (0.01%)
Diisobutyl phthalate (DIBP) (0.01%)

This information is made on information provided from our material suppliers. Magnum Materials has not conducted laboratory test to determine whether the presence/absence of the above substances are within the products.

REACH Statement

Magnum Materials continue to monitor the registration of substances and are able to confirm that from information provided by our suppliers do not knowingly contain in a concentration above 0.1% weight by weight (w/w) any SVHC in the Candidate list published by European Chemicals Agency (ECHA) or Annex XIV of the REACH regulation (1907/2006/EC) – including the list updated February 2026.

The exceptions to the above are as follows:

Product Code	Description	SVHC substance CAS number	Substance name
SDVP	Self Destruct Satin White Vinyl Perm TT	25154-52-3	Nonylphenol in face stock
TPPVS	T Evident Bright Silver Polyester S/Void / 066	6147-53-1	Cobalt (II) acetate Tetrahydrate in face stock

Conflict Minerals Statement

We have contacted our raw material suppliers with regards to Declarations of Conflict minerals, specifically in the Democratic republic of Congo. Based on the information available from our suppliers we can confirm that no conflict metals/minerals (Gold, Tin, Tantalum or Tungsten) are knowingly used or intentionally added in their manufacturing process.

As a downstream user of materials we are not in direct control of the manufacturing process and therefore rely on information provided by manufacturers. Analysis of the aforementioned substances do not form part of our quality control system and therefore is only updated when information is supplied by our manufacturers.

It is however, worth mentioning that there can be trace elements of these products found in the atmosphere giving potential for low level contamination. Therefore, we cannot exclude impurities, which are not the responsibility of Magnum Materials Ltd.

Food Regulations for packaging

Our direct food contact materials are a limited range of Materials inside Magnums standard range of products. For a full range of products please contact our sales team. The materials in our direct food contact range are primarily paper based self adhesive materials which have been approved and have supporting paperwork from the manufacturer. These materials should be chosen and assessed on a case by case basis to ensure that materials are suitable for the required application. The limitations of use on this products will be assessed at the point of enquiry. The market for these products is very specific and therefore a blanket statement is not possible. The standard shelf life of these products is 2 years but all specifications will have their own shelf life. The specification will also confirm which legislation it is compatible with and what the possible recycled content is. For food regulations labels, Magnum will send customers manufacturer specification upon request.

Reg. (EU) 10/2011 and Reg. (EC) 1935/2004, Regulation (EC) No 2032/2006 (Food Contact Materials): a specific subset of products marketed by Magnum Materials is qualified for direct contact with food: for these products, the food contact status is explicitly mentioned in a more detailed version of our specification, and a declaration containing all relevant information is available upon request.

Any printing inks used for direct food contact will be from Paragon Inks Aura range which is a food packaging compliant ink system. The documentation for this range is available on request.

The adhesive used by Magnum have information as to the suitability of their applications stated in the specifications. Any adhesives being used in food contact will have the relevant documentation available upon request. As with the face material specifications for labels with direct food contact can be sent with full manufacturer details.

Please be aware that, even in the absence of such information, self-adhesive products can be used in all food applications where a functional barrier as defined by Reg. (EU) 10/2011 exists between the product and the food.

PFAS / PFOA / PFOS Statement

From information provided by our suppliers and to the best of our knowledge, products that Magnum Materials Limited supply do not contain any Poly- and perfluoroalkyl substances (PFAS) (Including Perfluorooctanoic acid (PFOA) and Perfluorooctane sulfonic acid (PFOS)). None of these substances are used within the Companies processes.

Recyclability

The face materials used in our products may be recyclable through the appropriate recycling stream, subject to the requirements of the local recycling infrastructure. Where self adhesive materials are used, the adhesive and any printed inks may be regarded as contaminants within the recycling process. The impact of these components on recyclability depends on the overall packaging construction, the recycling technology employed, and the requirements of the receiving recycler.

Recyclability should therefore be assessed on the complete packaging system rather than the label material in isolation. Factors such as the type of packaging, the proportion of the label relative to the overall pack, whether the label remains attached during recycling, and any applicable industry design-for-recycling guidance should all be considered.

Responsibility for the assessing the recyclability of the complete packaging rests with the packaging manufacturer or brand owner, taking into account the intended end use and the relevant recycling stream.

For information on individual materials recycled content and or recyclability please see the specification sheet for each material.

Heavy Metals

Directive 94/62/EC on concentration levels of lead (Pb), cadmium (Cd), mercury (Hg), and hexavalent chromium (Cr(VI)) present in our packaging products do not exceed 100ppm (100mg/kg), based on supplier declarations and material compliance information that has been supplied to Magnum.

The substances are not intentionally added during the manufacture of the materials that we supply and may only be present as trace which is innate in the raw materials.

Environmental Policy

Magnum Materials Ltd are committed to protecting the local environment and local community through the implementation of environmental objectives. The company strives to promote sustainability wherever practicable through continuous improvement and pollution prevention.

Magnum Materials will:

1. Improve environmental performance with compliance to legislation as the minimum.
2. Minimise waste throughout the company by increasing staff awareness.
3. Encourage a reduction in consumption and improve the utilisation of raw materials and self-adhesives.
4. Review energy usage within the site.
5. When purchasing new equipment consider the energy rating and environmental performance.
6. Increase the use of recycled paper and encourage staff to re-use paper wherever possible.
7. Review environmental improvements within the label printing industry.
8. Conduct annual environmental assessments to ensure compliance with legislation and environmental performance.
9. Ensure that the policy is implemented and understood at all levels and by all members of staff.
10. To introduce eco-friendly products within our range of products where possible.

Traceability and Due Diligence

Magnum Materials documents procedures covering

- Supplier approval
- Batch traceability
- Product identification
- Retention of supplier compliance documentation

These procedures form part of our Quality Management System and support customers Due Diligence requirements.

General Statement

Magnum Materials Limited do not conduct any laboratory test to determine the presence/absence of any of the substances that are restricted. The information is provided by our suppliers, if we are notified of any changes to our supplier's specifications or amendments to the PPWR we will communicate this to our customers.

This declaration applies to products supplied in their original condition and should not be interpreted as confirmation of compliance following subsequent conversion or processing.



Stuart Botterman
Managing Director

Dated: 19th October 2026 and valid for a period of 2 years