KRONOSPAN-MOFA Hungary Kft.• Budapesti út 72.
7700 Mohács – Hungary
T +36 69 529 511• F +36 69 529 539
kronospan-mofa@kronospan-mofa.hu
www.kronospan-mofa.hu

KRONOSPAN-MOFA Hungary Kft.• Budapesti út 72.• H-7700• Mohács

POLITICS

Motto:

"The basic principle of plywood production: to use wood sparingly, taking so-called 'second-grade' timber, …, to create a valuable product."

/Dr András Winkler/

KRONOSPAN-MOFA Hungary Kft. – as set out in the Quality Policy ([1]) promulgated and published in the MO-MIR-00 Quality Management Manual, Section 2 – aims to ensure that its products fully comply with current standards and market requirements, as well as specific customer needs.

It also aims to achieve customer satisfaction through its reliable, competitive products.

KRONOSPAN-MOFA Hungary Kft., a manufacturer and processor of fibreboard, strives in its manufacturing activities to develop **environmentally friendly production processes** that enhance **the quality of human life**, and consequently to manufacture **environmentally friendly products**, alongside this, to increase energy efficiency and reduce energy consumption during these processes, as well as to reduce the use of fossil fuels – and, through its timber procurement policy – as set out and published in Section 2/A of the MO-MIR-00 Quality Management Manual – to ensure sustainable development.

To this end – in line with specific customer requirements – our HDF/MDF products have low formaldehyde content and emissions, **comply with IKEA-CARB-EPA and REACH-HCHO regulations, and** are **FSC**®or **PEFC**®certified[1].

KRONOSPAN-MOFA Hungary Kft. takes particular care to ensure that its production technology, which complies with the Best Available Techniques (BAT) set out in EU Decision 2119/2015, and its products meet environmental and energy efficiency requirements, as well as the relevant EU and national legislation in force, mandatory standards, decisions by the competent authorities, regulations, and market and customer expectations**. Our products are environmentally friendly**; they do not pollute the environment even after use, can be recycled, and can be disposed of in accordance with regulations without causing any environmental damage. By improving our manufacturing processes, our aim is to achieve energy efficiency and a continuous reduction in energy consumption.

KRONOSPAN-MOFA Hungary Kft. monitors the provisions of relevant EU and national legislation and standards, and we intend to gradually comply with the requirements set out therein. To this end, the company operates procedures for setting current environmental and energy management objectives, implementing the resulting programmes, and regularly reviewing its activities that have an environmental impact and those involving significant energy consumption.

KRONOSPAN-MOFA Hungary Kft., in order to achieve its environmental management and energy management objectives across the scope of its operations, operates an

an integrated management system

, through which, in its current form, it aims to comply with the requirements set out in the relevant EU and national legislation in force ***by reducing environmental impacts and energy consumption, and subsequently by prioritising prevention. Our activities must be characterised by high standards and continuous improvement.***

KRONOSPAN-MOFA Hungary Kft. is proud of the environmental role it has taken on within the timber supply chain. By using so-called 'low-grade' timber – which is typically used to produce HDF/MDF fibreboard, a raw material for furniture, for which demand is growing in line with the world's population and rising living standards – in a way that enables sustainable development, effectively ensuring that

[1] http://kronospan-mofa.hu/Minoseg/Dokumentacio.html

KRONOSPAN-MOFA Hungary Kft.• Budapesti út 72.
7700 Mohács – Hungary
T +36 69 529 511• F +36 69 529 539
kronospan-mofa@kronospan-mofa.hu
www.kronospan-mofa.hu

KRONOSPAN-MOFA Hungary Kft.• Budapesti út 72.• H-7700• Mohács

standing timber – which can also be used for other industrial purposes and is a scarce raw material resource (particularly in Europe) – is accorded a prominent role in its business and timber procurement policies, social commitments and production practices.

It strives to maximise the utilisation of incoming materials and the rate of by-product utilisation. By working in collaboration with its suppliers, it thus ensures that production is carried out in a way that guarantees the most efficient and sustainable development, whilst minimising environmental impact and specific energy consumption.

In addition to utilising as high a proportion as possible of the purchased timber, SBF (solid biofuel) by-product and SRF (solid recoverable fuel) are utilised to the maximum extent, thereby increasing the proportion of renewable energy, reducing the use of fossil fuels, minimising wood-based waste (<3 per cent) and striving for carbon-neutral energy production and a reduction in its carbon footprint. Furthermore, it invests heavily in processes that enable the efficient generation of energy from wood-based, carbon-neutral raw materials.

It is a stable and leading player in the wood-based panel manufacturing industry, which applies the best available techniques (EU BAT 2119/2015). It assures its partners that its suppliers do not use timber: which originates from illegal felling or trade, genetically modified timber, or the harvesting of protected or endangered tree species, national parks, nature reserves, protected forests or other protected areas; that its suppliers comply with civil rights and health and safety legislation, and use only verified timber in production, in accordance with EU Timber Regulation 995/2010 and, from its entry into force, EDR Regulation 1115/2023, as well as compliance with the RED III criteria and the continuously renewed FSC®and PEFC™sustainable forest management CoC CW/CS certificates, the existence of which can be verified on public websites. A separate SURE system manual and certification serve to verify compliance with RED III requirements.

It utilises low-grade timber to produce technically high-quality, low-emission (EPA-CARB-REACH, E-LE certified[1]) processed products. By extending the life cycle of the timber, it reduces the CO_2sequestration capacity of our forests; in doing so, it effectively supports sustainable development.

It handles, uses, stores and disposes of chemicals in an environmentally friendly and safe manner. It strives to have the least possible impact on the environment and to minimise waste that could end up in the air, soil or water. It sorts all waste products as far as possible and, where possible, recycles them by material. It processes, stores and uses all materials required for recycling safely, whilst taking environmental protection into account.

It continuously monitors water and energy consumption in order to reduce these levels. The energy management system – based on the MSZ EN ISO 50001:2018 standard – ensures a continuous reduction in energy consumption, an increase in the energy efficiency of manufacturing processes, and an increase in the proportion of renewable energy through the recycling of SBF/SRF, whilst also improving overall efficiency. In addition, there is ongoing supervision by an energy specialist.

*KRONOSPAN-MOFA Hungary Kft.**’s integrated Environmental Management and Energy Management Systems, developed in accordance with the MSZ EN ISO 14001:2015 and MSZ EN ISO 50001:2018 standards***, ensure continuous improvement, whilst the combined application of the two management systems supports their mutual operation.

Mohács, 1 September 2026.

Zsolt Lindenlaub Technical Director

Gábor Huber Managing Director