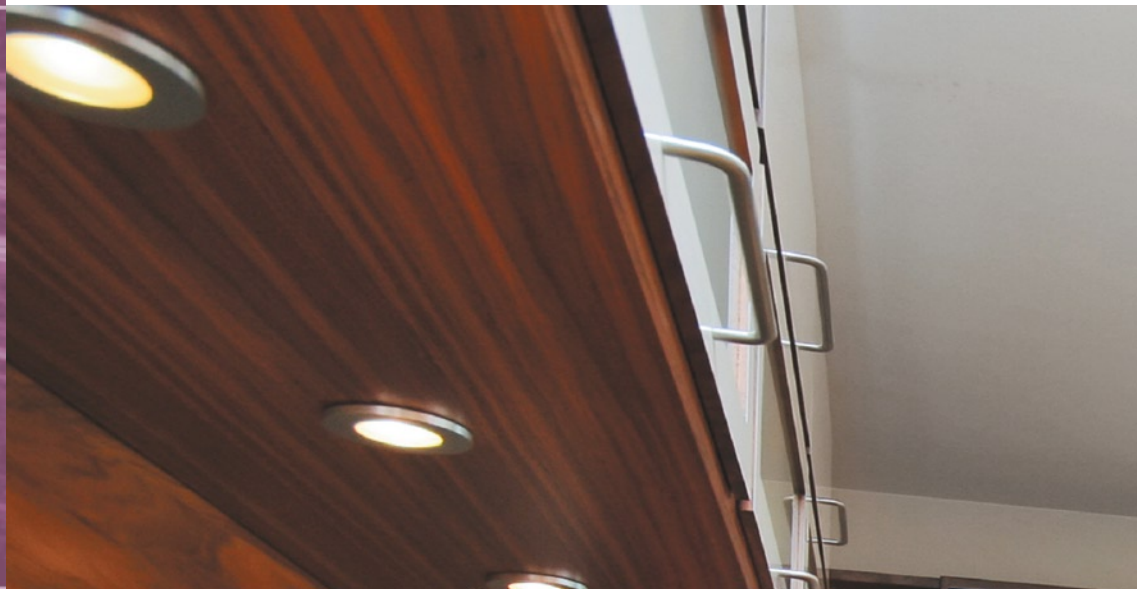




KÖMADECO®

beautifying. panelling. finishing.

KÖMADECO® laminated PVC-U sheets —
in their most beautiful form



Trade information for:

- Decorators
- Design & advertising agencies
- Artists' materials
- Exhibitors
- Exhibition stand builders
- Interior decorators
- Cabinet makers
- Window manufacturers
- Roller shutter manufacturers



KÖMMERLING®
Business Unit Sheets

KÖMADECO® – for whenever “design” is called for!

“So beautiful, so good!”

It is an extraordinary symbiosis of design and functionality that, through its fine surface relief, creates a striking interplay of light and shade.

KömaDeco, however, also has its practical side. The sheets are extremely resistant to mechanical influences and exposure to light. They are also extremely easy and versatile to use. Designed specifically for indoor applications, this material is put to use above all to construct exhibition stands and fit out shops, as well as to panel doors, ceilings and walls.

KömaDeco composite sheets are a combination of a KömaCel integral foam sheet and Renolit plastic film, or of a KömaDur PVC-U sheet and Renolit plastic film, that can be laminated to the respective sheet either on just one side or on both sides. The sheets are characterised by a fine surface relief just like that of genuine hardwood. They are available in 5 different colours.

Diverse range of applications for these “designer elements”!

The all-rounder is suitable for:

Shelving,
ceiling and wall panelling,
door panels,
interior doors,

interior partition walls,
wall cabinets/closets,
exhibition stands
and shop fittings,

decorations,
sandwich elements



Characteristics to be proud of!



.Continuous working temperature limited to 60 °C



.Fine surface relief similar to wood



.Combination of KömaDur PVC-U sheet and Renolit film



.Laminated on one or both sides



.Suitable for indoor use only



.Combination of KömaCel integral foam sheet and Renolit film

Delivery programme

KömaDeco based on KömaCel	Colours	Sheets/pallet
3000 x 1000 x 10 mm	224 Mahogany 232 Golden oak 216 Anthracite grey 288 Steel blue 267 Cream white	60
3000 x 1250 x 10 mm	232 Golden oak	50
3000 x 1250 x 13 mm	224 Mahogany 232 Golden oak	40
3000 x 800 x 19 mm	216 Anthracite grey 267 Cream white	30
3000 x 1250 x 19 mm	267 Cream white	20
3000 x 1250 x 24 mm	032 Golden oak	20

KömaDeco based on KömaDur	Colours	
KömaDur sheet laminated on one side, non-thermoformable film 50 µm		
3000 x 1220 x 1,4 mm	232 Golden oak	100
3000 x 1220 x 1,5 mm	224 Mahogany	120
3000 x 1220 x 1,5 mm	232 Golden oak	200

KömaDur sheet laminated on one side, thermoformable film 80 µm		
2100 x 1000 x 1,5 mm	224 Mahogany 232 Golden oak	150
2200 x 1000 x 1,5 mm	224 Mahogany 232 Golden oak	100

Colours:



224 Mahogany



232/032 Golden oak
(232 stands for laminated on one side, 032 for laminated on both sides)



216 Anthracite grey



288 Steel blue



267 Cream white

Note: The colours of depicted images may deviate slightly from the actual colour of the sheets!



For the sake of the environment

“Recycling and reuse”

There are no toxic or harmful substances in KömaDeco that can be given off over the long term. KömaDeco is free from formaldehyde, asbestos, lindane, PCB, PCP and CFCs. What's more, it is cadmium and lead-free and is also made without any monomers, biocides and plasticisers.

This is why KömaDeco poses absolutely no hazard to people or the environment, neither during its manufacture, while in use, nor during the recycling process.

Old sheets no longer in use or left-over sections of sheets can be recycled without any problem: they are ground up in shredders and cutting machines before being returned to the production process to make new sheets. This closed material cycle is not only economical, but ecological, too.



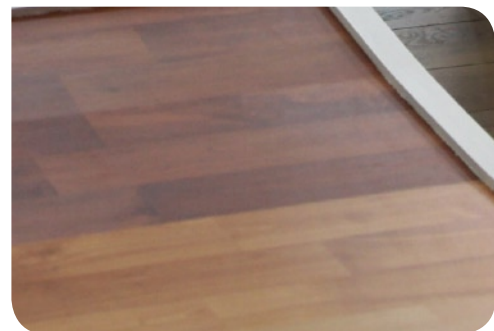
Certified to DIN ISO 9001

“Uncompromising quality from start to finish”

Systematic research and development work and decades of experience with plastics are the basis for the generally recognised high quality of our products.

We carry out tests at all stages—starting with the raw materials on delivery through to final inspection of the finished products.

Regular examinations and analyses conducted by independent testing institutes confirm the high degree of care we take during the production process. Our quality assurance system is certified to DIN ISO 9001.



With the compliments of: