

DARK? SOUNDS BEAUTIFUL.

The new Basotect® Dark EcoBalanced –
the world's first dark melamine resin foam



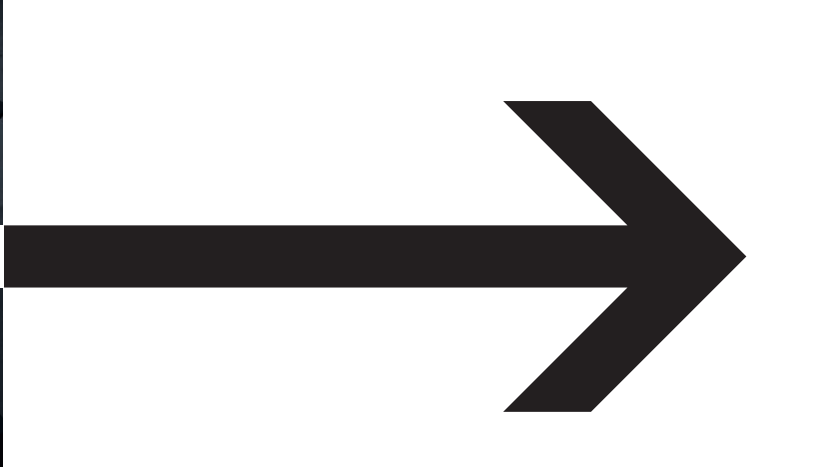
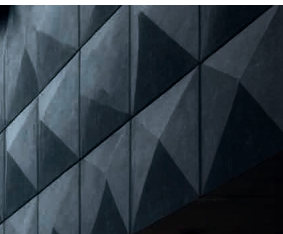
BASOTECT® – NO LESS AND SO MUCH MORE.

BASF
We create chemistry



THE NEW DARKOUSTIC LOOK.





Basotect® Dark EcoBalanced – an industry first!

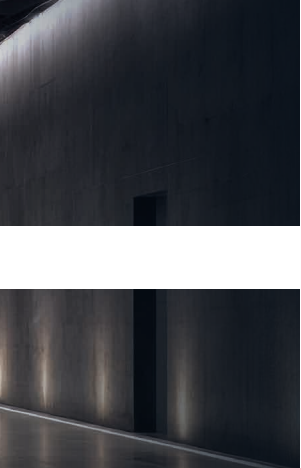
Basotect®, the versatile melamine resin foam, goes dark! For room acoustic applications in building and construction (B&C), you can now combine the excellent properties of Basotect® B EcoBalanced with a dark color – for modern, contemporary and stylish looks.

- **Perfect aesthetics for attractive dark designs:**
homogeneous color impression for high-quality appearance
- **Easy handling during mounting:**
dark material is less susceptible to visible dirt
- **For acoustic backfilling:**
no additional coverage or dyeing when using dark cover textiles, which saves time and money



Rely on the same high performance you know from Basotect® B EcoBalanced:

- Excellent sound absorption
- Low weight
- High flexibility
- Outstanding flame resistance without additional flame retardants
- Constant physical properties over a wide temperature range
- Good thermal insulation



Design freedom for acoustic applications:

- Decorative acoustic panels
- Wall and ceiling absorbers
- Suspended baffles
- HVAC applications
- Air cleaners

A perfectly easy drop-in solution:

- Same material performance as Basotect® B EcoBalanced
- No need for extra investment into new machines
- No need to re-qualify your applications



Part of the EcoBalanced family – reduced PCF and increased use of renewable feedstock

- Basotect® EcoBalanced has an up to 50 % lower Product Carbon Footprint (PCF)⁽¹⁾ than the respective standard grades
- Basotect® EcoBalanced is manufactured in a resource-efficient process utilizing 100 % green electricity
- For Basotect® EcoBalanced, fossil raw materials are replaced with renewable feedstock from biowaste at the very beginning of the production value chain and attributed via a mass balance approach⁽²⁾
- Greater transparency: We provide you with reliable PCF data to support you to evaluate your own products and achieve your sustainability targets



- Rely on the same high quality with Basotect® Dark to which you are accustomed!
- Differentiate your products from competition by combining well-being and safety with stylish looks and lower CO₂ footprint!

- (1) BASF's product carbon footprint (PCF) calculations for conventional products follow the requirements and guidance given by ISO 14067:2018. A TÜV Rheinland methodology review has certified that the SCOTT PCF methodology developed and used by BASF SE is based on scientific evidence, meets ISO 14067:2018 and the Together for Sustainability PCF policy, and reflects the state of the art (ID no. 0000080389: BASF SE – Certipedia). TÜV Rheinland also confirms that the biomass balance (BMB) PCF calculation method and the associated PCF reduction for BMB-certified products follow the conventional LCA method in accordance with ISO 14067 and the Together for Sustainability (TfS) policy.
- (2) REDcert² and ISCC PLUS are sustainability certification schemes for the use of sustainable biomass as raw material in the chemical industry. A certification according to these certification schemes confirms that the biomass used is sustainable and has been fed into the production system in the required amount. It also confirms that the sustainable biomass has been correctly attributed to the corresponding sales products. The certifications are awarded on the basis of on-site audits conducted by independent auditors.



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For further questions, please contact:
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Note

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