BUILDING | GREEN

Building Green Copenhagen – Extended Sustainability Document

This form is intended for exhibitors with physical products and solutions within the sustainable construction sector.

The document is divided into two categories that you must respond to. 1. ***Company level*** 2. ***Product level*** (To answer the following, it may be helpful to involve your production manager, environmental/sustainability manager, CSR/HR manager, etc.) The document will be used to visually present your company and product/service profile at the event. Your complete responses will be made available to conference participants via QR code and download.	
Generel information	
Company name	BIMy.ai | https://bimy.ai
Contact person	Alex Babakhanov, Co-founder | https://bimy.ai
Name of product/solution	BIMy — AI-assisted document-to-BIM platform
Short description of product/solution	We turn fragmented building documentation into structured, editable BIM models. Floor-plan recognition is a core capability; our broader aim is to bring drawings and other project information into a connected digital building model. Browser editing and open-format exports support reuse of building data across design, renovation and operation. Product: https://bimy.ai | Demonstrations: https://academy.bimy.ai
1. Company level	
Are you ISO14001 certified? If yes – insert a link to the certificate. Please show/attach your policies regarding: Environment, CSR, Energy, Sustainability, Procurement Please insert links to: Code of Conduct UN Global Compact CSRD report (or alternatively voluntary environmental report, climate report according to GHG protocol)	No ISO 14001 certificate or independently verified environmental certification is provided with this submission. Formal environmental, CSR, energy, sustainability and procurement policies, a published Code of Conduct, UN Global Compact participation and CSRD/GHG reports are not documented here. We are an early-stage software team. Our potential contribution is better access to existing building information for renovation and reuse. We do not claim measured carbon savings or a verified net environmental benefit. Reporting date: 22 October 2026.

BUILDING | GREEN

2. Product level	
2a. Production	
Where in the world is your product/its components manufactured?	BIMy is software delivered online, rather than a manufactured construction product. Development and digital infrastructure replace physical manufacturing. Hosting, AI processing and hardware supply-chain locations are not mapped in this submission.
Are any or all of your raw materials/components recycled or surplus materials from other productions/activities? If partially: What proportion is recycled or surplus material?	Not applicable to the software itself. No physical materials are supplied. Recycled content of underlying servers and user devices has not been assessed.
Do you produce using renewable energy? Do you generate it yourself or purchase credits?	Electricity is consumed by hosting, AI processing and user devices. A verified renewable-energy share, on-site generation or energy-certificate purchases are not documented; no renewable-energy claim is made.
Does your product contain electrical or electronic components? And where are they produced?	No electronic hardware is included in the product supplied to customers. Operation relies on third-party servers and existing user devices; component manufacturing locations are not mapped here.
Biodiversity – how do you manage biodiversity at and around your production site(s)?	We do not operate a physical manufacturing site for this solution. Potential biodiversity impacts arise indirectly through data centres, electricity generation and hardware supply chains; these have not been assessed.
Packaging – what type of packaging is used for your product? And in what quantities? (e.g., weight of packaging vs. product weight)	Delivered digitally; no physical product packaging is supplied. Packaging associated with infrastructure hardware is outside our current measurement boundary.
How much waste do you generate in your production? How is it measured? (percentage of production, quantity, etc.)	No manufacturing waste is generated by delivery of the software itself. Hardware-related waste and operational waste have not been quantified. Digital delivery is not claimed to have zero environmental impact.
What do you do with waste or surplus materials from your production and activities? (e.g., surplus heat to district heating, food waste from canteen to biogas, workwear to new textiles)	There is no physical production surplus from the software service. End-of-life IT equipment and associated waste remain relevant; treatment routes are not documented in this submission.
Do you have off-take agreements for your waste? Who collects it and how is it processed?	Not applicable to software production. No specific waste off-take agreements are documented here.

Other relevant input for this section?	The main direct resource use is computation, data storage and network traffic. A service-level energy or carbon footprint has not yet been established.
2b. Resources – Raw Materials, Waste, Residual Fractions, Residual Packaging, Intake–Output, etc. (Consider your entire value chain, both upstream and downstream)	
Where do you source your raw materials, components, etc.? DK/Nordics/EU/BRICS/?	Key inputs are software, AI/computing services, data storage, network services and IT hardware. A geographic and environmental supplier inventory has not yet been completed.
What are the options for your product at end of life? And how do you handle it? (e.g., take-back programs, leasing models, product-as-a-service, or does it end up being crushed or incinerated?)	Software has no physical end-of-life disposal stream. Open-format model exports, including IFC, help users retain and reuse project information independently of the service. Infrastructure hardware still requires appropriate end-of-life management.
Where does the waste from your production ultimately end up? (This refers to the *final* destination of the waste – not just the next step in the value chain, such as your waste management provider. For example, wires may end up in Pakistan where PVC is incinerated, and copper is recycled.)	No physical production waste stream is associated with digital delivery. Final destinations of upstream hardware waste and any retired IT equipment have not been traced; verified recycling outcomes are not claimed.
Are there risks of child labor/forced labor/slavery in your value chain (both upstream and downstream), and how do you identify it? – If yes, how do you handle this?	Hardware manufacturing and mineral supply chains can carry labour risks. We have not completed a formal supply-chain labour-risk assessment or independent supplier audits; absence of risk is not claimed.
How are environmental and climate impacts managed in your value chain? Is there a risk of soil/air/groundwater/freshwater pollution in your value chain?	Potential impacts include electricity demand, data-centre operation, hardware manufacture and e-waste. No full value-chain environmental assessment or pollution-risk mapping is available. The service itself involves no construction-material manufacturing.
How do you manage subcontractors? (Policies, monitoring, audits, etc.)	Formal supplier sustainability criteria, monitoring and audit results are not documented in this submission. A proportionate supplier review process is a future improvement area.
Other relevant input for this section?	Models can support renovation planning, quantity review and continued use of existing building information. Material or emissions savings depend on actual project decisions and require separate measurement.
2c. Logistics and Transport	

How far do you transport incoming raw materials/components? And how? (Truck, train, plane – fossil, hydrogen or electric?)	There are no incoming physical raw materials shipped for each software delivery. Upstream infrastructure hardware transport exists but has not been quantified.
How far are your products typically transported? And how? (Truck, train, plane – fossil, hydrogen or electric?)	The service and model outputs are delivered over the internet. No physical product shipment is required. Network and computing energy are relevant; no per-delivery footprint has been calculated.
How far is waste/spillage transported to its final destination? And how? (Truck, train, plane – fossil, hydrogen or electric?)	Not applicable to software delivery. Transport distances and modes for upstream hardware waste are not documented.
How do you handle returns? Are they reused – fully or partially?	Physical product returns do not apply. Digital models can be edited, corrected and exported for continued use. Customer-support and contractual matters are handled as service matters.
Other relevant input for this section?	Business travel and exhibition logistics are separate sources of emissions. They are not included in a quantified footprint for this submission.

Documentation of Environmental and Climate Impact	
Please include links to LCA according to ISO 14040/14044 including critical review/panel review No ISO 14040/14044 life-cycle assessment or critical review has been completed or supplied for BIMy. No independently verified carbon-reduction figure is claimed.	
Product Evaluation and Information	
Please include links to:	Product information: https://bimy.ai Demonstrations: https://academy.bimy.ai
New CE marking according to updated construction product regulation (CPR)	Not applicable to the standalone software described here; no construction-product CE declaration is supplied.
Social LCA according to UN guidelines	No social LCA is available.
Cradle To Cradle (C2C)	No C2C certification is provided.
Digital Product Passport (DPP)	No DPP conformity claim. BIM data can support information exchange, but this does not constitute a verified Digital Product Passport.
Environmental Product Declaration (EPD)	No EPD is available for the software service.
Product Environmental Footprint (PEF)	No PEF study is available.

BUILDING | GREEN

Forest Stewardship Council (FSC)	Not applicable to the digital product; no FSC claim.
Program for the Endorsement of Forest Certification (PEFC)	Not applicable to the digital product; no PEFC claim.
Nordic Swan Ecolabel	No Nordic Swan certification is provided.
EU Ecolabel (Flower)	No EU Ecolabel certification is provided.
Other relevant certifications	No additional environmental certifications are claimed.

Future Vision for Your Product/Solution	
How do you plan to: - Increase sustainability? - Reduce emissions? - Better support biodiversity? - Improve quality of life in your value chain? In 5 years? In 10 years?	Five-year direction Help owners turn existing documentation into reusable building information for renovation, adaptation and maintenance. Improve data quality and interoperability so project teams can assess quantities and options with less repeated manual work. Establish a baseline for computing energy and emissions, then evaluate processing efficiency and infrastructure choices against it. Develop proportionate supplier and labour-risk reviews. Ten-year direction Support building information that remains usable through renovation, operation and eventual reuse of components. Enable exchange with lifecycle and material-assessment tools where reliable input data exists. Work towards measured reductions in the service footprint and evaluate project benefits with transparent boundaries. Biodiversity and quality of life Better building information may inform retention and adaptation of existing assets, but biodiversity benefits require project-specific assessment. More accessible documentation can reduce repetitive work and support collaboration. These are development ambitions, not verified impacts or binding numerical targets.

Kilder:
This form has been developed in collaboration with experts in the construction industry, based on: The Danish Marketing Act, Guidelines from the Consumer Ombudsman, The Green Claims Directive, DDD – Due Diligence in the Value Chain, Construction Product Regulation (CE marking), UN's Guide on Social LCA, the Jysk/IKEA case, EMF Vol 1

If you need help with the document or have questions, you are very welcome to contact Henriette Engel at he@buildinggreen.eu

Focus BIMy with ♡

22.10.2026 Alex Bobkhonov