

Gäller för produktkoder:
2P, SD

Product description

Patio door with frame out of wood and option equipped with aluminum cladding



NorDan Certification

Quality management system	ISO 9001
Environmental management system	ISO 14001

Construction product declaration (CPD)

Has a construction product declaration been made for the product	NorDan NTech Patio door -2P (Without Alu Clad)
	NorDan NTech Patio door - 2P (With Alu Clad)
	NorDan NTech Patio door - SD (Without Alu Clad)
	Nordan NTech Patio door – SD (With Alu Clad)
% of declared material content:	100%
Are there substances on the candidate list present in the article?	No substances present to our knowledge in a concentration of > 0.1% by weight
The concentration of included substances has been calculated at:	Component level

Raw material













Proportion of renewable material in the article	26.86% by weight
Is wooden raw material certified	Yes
Which certification system is used for products	PEFC / FSC mix
How large proportion is certified	70 ≤ 100% certified
Does the article contain type of wood or origin in CITES appendix of endangered species	No
Proportion of recycled material in the article	Total 16.95% by weight, 4.085% post-consumer, 12.857% pre-consumer by weight

Environmental product declaration - EPD

Is there an environmental product declaration been made for the product?	N/A
Registration number / ID-number for EPD:	N/A
What product category rules have been applied	N/A
Is the EPD published:	N/A

Environmental impact during product life cycle Module A1-A3 according to EN15804 (Without / With Aluminium cladding)

Climate impact (GWP100) [kg CO2-ekv]	N/A
Ozone depletion (ODP) [kg CFC11-ekv]	N/A
Acidification (AP) [kg SO2 -ekv]	N/A
Ground-level ozone (POCP) [kg C ₂ H ₄ -ekv]	N/A
Eutrophication (EP) [kg PO ₄ ³⁻ -ekv]	N/A
Renewable energy (TPE) [MJ]	N/A

Non-Renewable energy (TRPE) [MJ]		N/A	
Waste management			
Is reuse possible for whole or parts of the article when it becomes waste	Yes	During warranty time 100% can be reused	
Is material recovery possible for whole or parts of the article when it becomes waste	Yes	Without alu clad: 66.110% by weight With alu clad: 67.267% by weight	
Is energy recovery possible for whole or parts of the article when it becomes waste	Yes	Without alu clad: 33.890% by weight With alu clad: 32.733% by weight	
Systems for environmental buildings			
 BREEAM®	Mat 01	No	EPD isn't available for the product today
 BREEAM®	Mat 03	Yes	FSC / PEFC certificate
 BREEAM® NOR	MAT 01 (A20)	Yes	No substances present to our knowledge in a concentration of > 0.1% by weight
 BREEAM® NOR	MAT 01 (Ecoproduct / Swan ecolabel)	No	ECoproduct isn't available for the product today. Swan Ecolabel isn't available for the product today.
 BREEAM® SE	Mat 07	Yes	A public construction product declaration (CPD) is available for the product, it is BASTA registered and assessed by both Byggsvarubedömningen and Sunda hus.
 MILJÖ BYGGNAD	3.0 Ind 13	Yes	A construction product declaration (CPD) is publicly available for the product.
 MILJÖ BYGGNAD	3.0 Ind 14	Yes	The product does not contain U-, R- or endocrine disruptors according to set requirements and LCI values are not exceeded.
Nordic Swan Ecolabelled buildings	Nordic Ecolabelling Building Products Database	Yes	Listed in database for building products and can be used in Nordic Swan Ecolabelled buildings NorDan Ntech Skjuddörr - 2P Trä, Trä/Alu NorDan SD Skjuddörr Trä, Trä/Alu
Environmental product assessments and systems			
 ECOproduct	No	ECoproduct isn't available for the product today.	
 BYGGVARUBEDÖMNINGEN	Yes	NorDan 2P Skjuddörr Trä/Alu - BVB ID125959 – Accepted NorDan SD Skjuddörr Trä – BVB ID136851 - Accepted	
 SundaHus	Yes	NorDan 2P Skjuddörr Trä/Alu - A - SHMD-327NPSEMK3 NorDan SD Skjuddörr Trä/Alu – B – SHMD-353CYA35K8	
 BASTA	Yes	BASTA Registered	
	No	Swan Ecolabel isn't available for the product today	