

RECYCLING DOCUMENT

ABB Switchgear packaging recyclability

Secondary distribution – Medium voltage



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Scan for latest updated version:



Introduction

Following the Legislative Decree n 116/2020, Implementation of Directive (EU) 2018/851 the disposal plan for the internal and external packaging is presented, and according to the type of packaging of all the products listed in the index

Sustainability strategy 2030

Sustainability is central to ABB's Purpose and the value that we create for our stakeholders. To us, sustainable development means progress towards a healthier and more prosperous world, today and for future generations. If you want to know more about ABB's 2030 sustainability strategy you can scan the QR Code below.



Sustainability report 2021



Sustainability strategy 2030

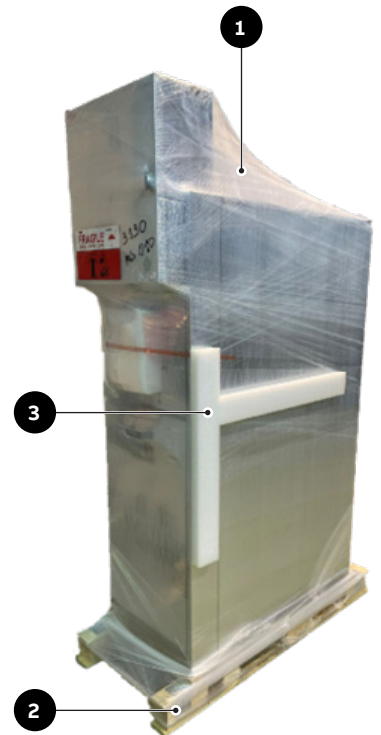
1. ABB serie UniSec, UniSwitch

Air Insulated Secondary Switchgear



1.1 Domestic packaging (Delivered by Road)




Nr.	Description	Material	Symbol
1	Plastic film	Low density polyethylene	
2	Wood base	Wood	
3	Plastic side protection	Low density polyethylene	
4	Bracket	Iron	
5	Screws	Iron	
6	Accessory material box	Cardboard corrugated	
7	Strapping	Polypropylene	
8	Paper bag	Paper	
9	Dehydrated material	Dehydrating salts	

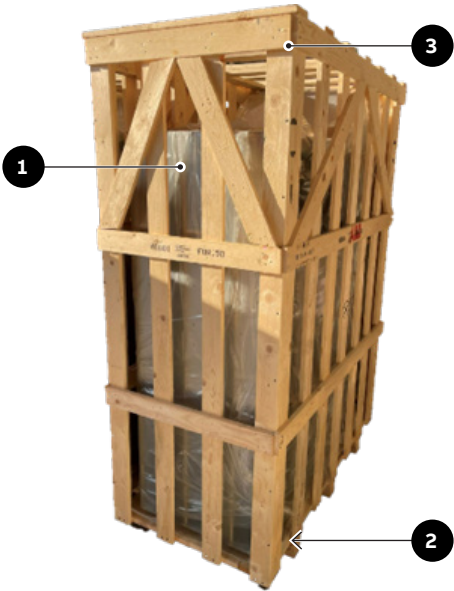


1. ABB serie UniSec, UniSwitch




Air Insulated Secondary Switchgear

1.2 Wooden cage (Delivered by Road)

Nr.	Description	Material	Symbol
1	Cellophane bag	Low density polyethylene	
2	Wood base	Wood	
2	Wooden cage	Wood	






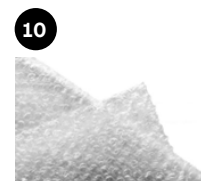
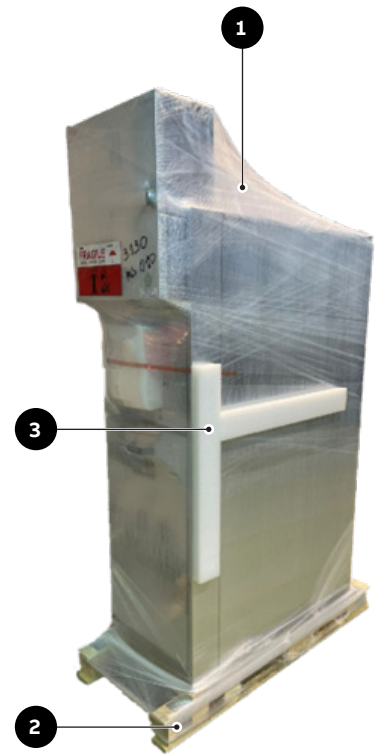
1.3 Wooden packaging (Delivered by Sea and Air)

Nr.	Description	Material	Symbol
1	Case	Wood	
2	Lid	Wood	
2	Wood base	Wood	



1.4 Packaging internal components

Nr.	Description	Material	Symbol
1	Cellophane bag or plastic film	Low density polyethylene	
2	Wood base	Wood	
3	Plastic side protection	Low density polyethylene	
4	Bracket	Iron	
5	Screws	Iron	
6	Accessory material box	Cardboard corrugated	
7	Sea barrier bag (if present)	Plastics / Aluminum	
8	Dehydrated material	Dehydrating salts	
9	Paper bag	Paper	
10	Bubble wrap (if presented)	Low density polyethylene	






2. ABB serie V500

Air Insulated Secondary Switchgear












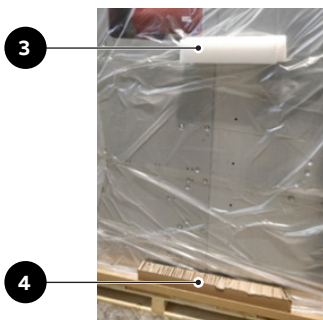
2.1 External packaging

Nr.	Description	Material	Symbol
1	Box	Cardboard corrugated	
2	Wood base	Wood	
3	Strapping	Polypropylene	



2.2 Packaging internal components

Nr.	Description	Material	Symbol
1	Cellophane bag	Low density polyethylene	
2	Wood base	Wood	
3	Plastic side protection	Low density polyethylene	
4	Honeycomb Cardboard	Cardboard	
5	Bracket	Iron	
6	Screws	Iron	
7	Accessory material box	Cardboard corrugated	
8	Paper bag	Paper	
9	Dehydrated material	Dehydrating salts	





3. ABB serie MNS

System Guide











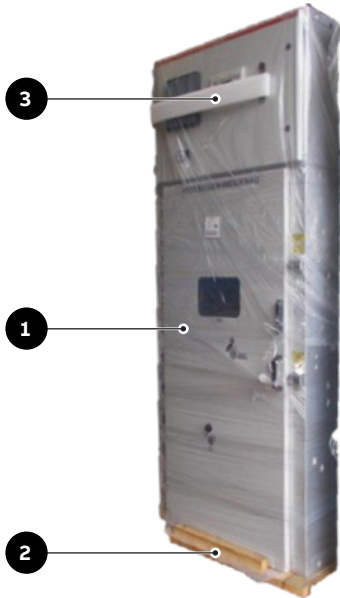
3.1 Wooden packaging

Nr.	Description	Material	Symbol
1	Case	Wood	
2	Lid	Wood	



3.2 Packaging internal components

Nr.	Description	Material	Symbol
1	Plastic film	Low density polyethylene	
2	Wood base	Wood	
3	Plastic side protection	Low density polyethylene	
4	Bracket	Iron	
5	Screws	Iron	
6	Accessory material box	Cardboard corrugated	
7	Sea barrier bag (if present)	Plastics / Aluminum	
8	Dehydrated material	Dehydrating salts	



4.

ABB serie UniGear

Medium-voltage air-insulated switchgear











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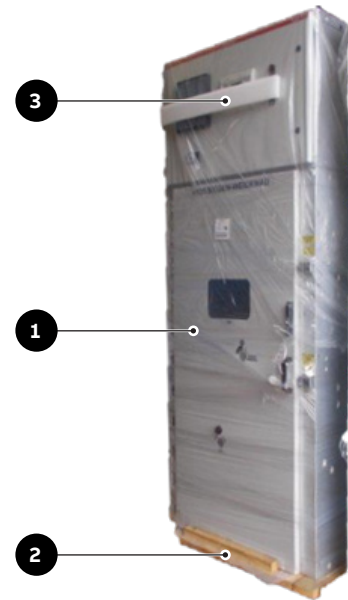
Wooden packaging

Nr.	Description	Material	Symbol
1	Case	Wood	
2	Lid	Wood	



4.2 Packaging internal components

Nr.	Description	Material	Symbol
1	Plastic film	Low density polyethylene	
2	Wood base	Wood	
3	Plastic side protection	Low density polyethylene	
4	Bracket	Iron	
5	Screws	Iron	
6	Accessory material box	Cardboard corrugated	
7	Sea barrier bag (if present)	Plastics / Aluminum	
8	Dehydrated material	Dehydrating salts	



More product information:
abb.com/mediumvoltage
Your contact center:
abb.com/contactcenters
More service information:
abb.com/service

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