

OVER[®]

PACK


packaging solutions




The more and more demanding market and the more and more restrictive Regulations for the **Dangerous Goods** require a particular attention to the packaging.


OVERPACK's qualified staff is able to develop a packaging design which can be suitable to your needs, complying with the **national and international** Regulations for the Dangerous Goods transport.



 by road as per **ADR**

 by rail as per **RID**

 by sea as per **IMDG code**

 by air as per **ICAO/IATA**

UN Approvals

OVERPACK carries out **UN Approvals** availing itself of the most qualified European Certification Bodies and manages all technical and bureaucratic procedures to obtain your approval **for any packaging type and any Inner Packaging** (solid or liquid or pasty materials, of Packing Groups I, II and III), as per chapter: ADR 6.1.2.4 / RID 6.1.2.4 / IMDG 6.1.2.4 / IATA 6.0.3.6.1.

Approvals that are valid for any transport mode (ADR, IATA, IMDG, RID) are issued, in compliance with the following Regulations:

- **ISO 16106:2020** Packaging – Transport packaging for Dangerous Goods, test methods
- **UN** Recommendation of the transport of

Dangerous Goods

- **ADR**, for road transportation
- **IMDG**, for maritime transportation
- **ICAO-TI** (International Civil Aviation Organization – Technical Instruction for the Safe Transport of Dangerous Goods by air) and **IATA** (International Air Transport Association), for air transportation

OVERPACK's qualified technicians can help you to verify that the approved packaging which you are currently using is certified for any transport mode.



UN Approved 4G fibreboard boxes

It is fundamental to choose the right packaging to make sure of the **compliance with all the Regulations concerning the Dangerous Goods** and safely deliver your product to its destination.

OVERPACK has at disposal a wide variety of **Un Approved 4G fibreboard boxes** based on the Regulations ICAO/IATA, ADR, RID, IMDG.

Our boxes, designed for the transport of different types of Inner Packagings, such as **glass, plastic, aerosols, aluminium**, are approved for any kind of transportation of Dangerous Goods, in compliance with the following Regulations:

- **ISO 16106:2020** Packaging – Transport packaging for Dangerous Goods, test methods
- **UN** Recommendation of the transport of Dangerous Goods
- **ADR**, for road transportation
- **IMDG**, for maritime transportation
- **ICAO-TI** (International Civil Aviation Organization – Technical Instruction for the Safe Transport of Dangerous Goods by air) and **IATA** (International Air Transport Association), for air transportation



Overpack Code	Approval Code	Internal dimensions mm.	UN Marking
OV-4G001S	OV-001S	204x204x373	X10 glass, aerosols
OV-4G04	OV-584	480x280x250	Y16 aerosols
OV-4G04	OV-004	480x280x250	Y21 glass
OV-4G35	OV-535	350x350x275	Y19 plastic
OV-4G35	OV-534	350x350x275	Y19 aerosols
OV-4G35	OV-522	350x350x275	Y24 plastic
OV-4G35	OV-035	350x350x275	X23 metal
OV-4G27	OV-027	388x288x442	Y31 glass
OV-4G05	OV-585	579x379x423	Y44 aerosols
OV-4G05	OV-525	579x379x423	Y55 glass
OV-4G004	OV-319	775x575x410	Y88 glass
OV-4G004	OV-012	775x575x410	Y95 plastic
OV-4G91	OV-091	1175x775x720	Y253 plastic
OV-4G91	OV-338	1175x775x720	Y253 glass
OV-4GK56	OV-56Y	430x310x300	Y40 plastic
OV-4GK56	OV-56X	430x310x300	X30 plastic
OV-4GK60	OV-60X	570x370x430	X60 plastic
OV-4GK60	OV-60Y	570x370x430	Y75 plastic
OV-4GK60	OV-60Z	570x370x430	Z85 plastic
OV-4G721	OV-721	110x110x160	Y2 plastic
OV-4G766	OV-766	410x230x410	X27 paper
OV-4G801	OV-801	315x210x230	Y8 plastic
OV-4G814	OV-814	400x395x285	Y27 explosives
OV-4G901	OV-901	300x190x152	Y4 plastic
OV-4G903	OV-903	100x41x100	Y0,1 cartridges
OV-4G905	OV-905	555x750x270	Y16 plastic

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UN Approved 4GV fibreboard boxes

They grant easy-fitting and cost-efficient solutions. UN Approved 4GV fibreboard boxes **for any kind of transportation of Dangerous Goods**, in compliance with the following Regulations:



- **ISO 16106:2020** Packaging – Transport packaging for Dangerous Goods, test methods
- **UN** Recommendation of the transport of Dangerous Goods
- **ADR**, for road transportation
- **IMDG**, for maritime transportation
- **ICAO-TI** (International Civil Aviation Organization – Technical Instruction for the Safe Transport of Dangerous Goods by air) and **IATA** (International Air Transport Association), for air transportation

Overpack Code	Internal dimensions mm.	UN Marking
OV-4GV001/S	204x204x373	X 5
OV-4GV001	177x177x298	X 3,5
OV-4GV002	352x340x308	X 14
OV-4GV003	588x388x463	X 30
OV-4GV004	775x575x410	X 85
OV-4GV005	393x393x383	X 18

Designed to ship solids or liquids of Packing Groups I, II, or III, with a validity for any kind of transportation, as per the following chapters: ADR 6.1.2.4 / RID 6.1.2.4 / IMDG 6.1.2.4 / IATA 6.0.3.6.1.

The aforesaid indications grant the senders the greatest flexibility to use **any inner packaging**.

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UN Approved 4D plywood boxes

UN Approved 4D plywood boxes for any kind of transportation of Dangerous Goods, in compliance with the following Regulations:

- **ISO 16106:2020** Packaging – Transport packaging for Dangerous Goods, test methods
- **UN** Recommendation of the transport of Dangerous Goods
- **ADR**, for road transportation
- **IMDG**, for maritime transportation
- **ICAO-TI** (International Civil Aviation Organization – Technical Instruction for the Safe Transport of Dangerous Goods by air) and **IATA** (International Air Transport Association), for air transportation

4D UN Approval suitable for the transportation of dangerous goods, as per the following chapters: ADR 6.1.4.10 / RID 6.1.4.10 / IMDG 6.1.4.10 / IATA 6.2.10.1

Our UN Approved 4D collapsible plywood boxes have a locking tongue closure, which simplifies the assembling and fixing operations and comply with ISPM15-FAO Standard.

IMPORTANT: our UN Approved 4D collapsible plywood boxes have passed the laboratory tests with 2-way or 4-way palletized bottom and with no palletized bottom.



Overpack Code	Internal dimensions mm.	UN Marking	Palletised Bottom
OV-4D001	400x300x260	X33	2-way pallet
OV-4D001B	400x300x260	X33	No pallet
OV-4D003	580x380x380	X89	2-way pallet
OV-4D003B	580x380x380	X89	No pallet
OV-4D004	780x580x380	X173	2-way pallet
OV-4D004B	780x580x380	X173	No pallet
OV-4D005	780x580x580	X250	2-way pallet
OV-4D005B	780x580x580	X250	No pallet
OV-4D006	1180x780x580	X320	4-way pallet
OV-4D006B	1180x780x580	X320	No pallet
OV-4D007	1180x780x780	X400	4-way pallet
OV-4D007B	1180x780x780	X400	No pallet
OV-4D1043	1500x1000x1000	Y400	4-way pallet
OV-4D1043B	1500x1000x1000	Y400	No pallet
OV-4D1077	1160x700x310	Y230	4-way pallet
OV-4D1077B	1160x700x310	Y230	No pallet

Ensure that your plywood box complies with the Regulation: it must be indicated on the UN Approval Certification.

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UN Approved 4DV plywood boxes

UN Approved 4DV collapsible plywood boxes **for any kind of transportation of Dangerous Goods**, in compliance with the following Regulations:

- **ISO 16106:2020** Packaging – Transport packaging for Dangerous Goods, test methods
- **UN** Recommendation of the transport of Dangerous Goods
- **ADR**, for road transportation
- **IMDG**, for maritime transportation
- **ICAO-TI** (International Civil Aviation Organization – Technical Instruction for the Safe Transport of Dangerous Goods by air) and **IATA** (International Air Transport Association), for air transportation

Certification suitable for any Inner Packaging, for solid or liquid or pasty materials, of Packing Groups I, II, or III, as per the following chapters: ADR 6.1.2.4 / RID 6.1.2.4 / IMDG 6.1.2.4 / IATA 6.0.3.6.1.

Our UN Approved 4DV collapsible plywood boxes have a locking tongue closure, which simplifies the assembling and fixing operations and comply with ISPM15-FAO Standard.

IMPORTANT: our UN Approved 4DV collapsible plywood boxes passed the laboratory tests with 2-way or 4-way palletised bottom and with no palletised bottom.



Overpack Code	Internal dimensions mm.	UN Marking	Palletised Bottom
OV-4DV001	400x300x260	X22	2-way pallet
OV-4DV001B	400x300x260	X22	No pallet
OV-4DV003	580x380x380	X51	2-way pallet
OV-4DV003B	580x380x380	X51	No pallet
OV-4DV004	780x580x380	X88	2-way pallet
OV-4DV004B	780x580x380	X88	No pallet
OV-4DV005	780x580x580	X140	2-way pallet
OV-4DV005B	780x580x580	X140	No pallet
OV-4DV006	1180x780x580	X252	4-way pallet
OV-4DV006B	1180x780x580	X252	No pallet
OV-4DV007	1180x780x780	X300	4-way pallet
OV-4DV007B	1180x780x780	X300	No pallet

Check that your plywood box complies with the Regulation: it must be indicated on the Approval Certification.

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UN Approved 50G and 50D Large Package

UN Approved 50G fibreboard boxes and UN Approved 50D plywood boxes, designed for mechanical handling and suitable for packaging dangerous goods with a net mass exceeding 400 kg or a capacity exceeding 450 L (volume not exceeding 3m³)

UN Approved for any kind of transportation of Dangerous Goods, in compliance with the following Regulations:

- **ISO 16106:2020** Packaging – Transport packaging for Dangerous Goods, test methods
- **UN** Recommendation of the transport of Dangerous Goods
- **ADR**, for road transportation
- **IMDG**, for maritime transportation
- **ICAO-TI** (International Civil Aviation Organization – Technical Instruction for the Safe Transport of Dangerous Goods by air) and **IATA** (International Air Transport Association), for air transportation



Overpack Code	Internal dimensions mm.	UN Marking	Palletised Bottom
OV-50DW1500	2800x2000x750	Y1500	4-way pallet
OV-50D1000	2250x1400x500	Y1000	4-way pallet
OV-50D1030	1035x865x793	Y2074	4-way pallet
OV-50D1112	1860x1000x1020	Y1672	2-way pallet

All our UN Approved 50D plywood boxes comply with ISPM15-FAO Standard.

Verify that your box complies with the Regulation: it must be indicated on the UN Approval Certification.

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UN Approved metal box



Damaged or defective Lithium Batteries can be very dangerous if not handled properly.

Thanks to this innovative packaging solution it is possible to safely store and transport one or more damaged or defective Lithium Batteries in a critical condition, which could evolve towards thermal runaway.

Our UN Approved 4A metal box complies with Special Provision 376 and P911 packing instruction of the ADR regulation for road transportation.

Description	Metal safety container
Structure	1 base and 1 bell-shaped cover
Material	Steel with thermal insulating material
External dimension	2060x1552x800 mm
Internal dimension	1739x1211x495 mm
Tare weight	478 kg
Capacity	466,70
Volume	1 m ³
Finishing	Paint
UN Approved	4A/X945/S...
Stackable	Yes
Smoke and gas control system	Activated carbon filter
Ancillary materials included	n.2 bags of 100 l vermiculite
	n.1 antistatic bag of the size suitable for battery pack
	n.2 insulating pillows to be placed on the base of the safety container and above the battery
	n.5 fixing straps

UN Approved collar

Designed for the packaging of dangerous goods, the collar has been UN Approved 4C1 especially for the transport of Lithium Batteries. It is built with planned and dried fir wood planks, joined at the 4 corners with hinges fixed with riveted rivets.

The phenolic plywood cover fits perfectly inside the folding side by means of appropriate stops, ensuring a greater stability and ease of overlap in addition to the closure and total protection of the content from light and dust.

Customizable, stackable, foldable and reusable, the collar occupies a minimum storage space



(reducing volume from 20 to 1) and has an average life of 8/10 years.

Ease of assembly, strength and safety are the advantages of this packaging, which allows to save time and space during the packaging and shipping of products.

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UN Approved and Certified fibreboard boxes for lithium batteries

UN Approved and Certified fibreboard boxes suitable for the packaging of Lithium Batteries, easily adaptable and cost effective.

Fully compliant with all modes of transport according to the following regulations:

- **ISO 16106:2020 Packaging** – Transport packaging for Dangerous Goods - Test methods;
- **UN** Recommendation on the transport of Dangerous Goods;
- **ADR**, for road transportation;
- **IMDG**, for maritime transportation;
- **ICAO-TI** (International Civil Aviation Organization – Technical Instructions for the Safe Transport of Dangerous Goods by air) and **IATA** (International Air Transport Association), for air transportation.

Ensure that your UN Approved fiberboard box complies with the Regulations :it must be specified on the UN Approval Certification.



Overpack Code	4GV	4G	Internal dimensions mm.
OV-4G/4GV001S	X5	X10	204x204x373
OV-4GV001	X3,5		177x177x298
OV-4GV002	X14		352x340x308
OV-4GV003	X30		588x388x463
OV-4G/4GV004	X85	Y95	775x575x410
OV-4GV005	X18		393x393x383
OV-4G04		Y16	480x280x250
OV-4G35		Y19	350x350x275
OV-4G27		Y31	388x288x442
OV-4G05		Y44	579x379x423
OV-4G1074		Y7	193x155x125
OV-4G1027		Y2,7	455x170x72
OV-4G1081		Y3,55	285x185x100
OV-4G91		Y253	1175x775x720
OV-4G1088		Y1,7	175x115x115
OV-4G1101		Y3,5	430x150x75
OV-4G1090		Y19	446x236x252
OV-4G1106		Y17	385x510x160
OV-4G1113		Y2,5	170x135x240
OV-4G1114		Y2	515x55x50

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UN Approved and Certified plywood boxes

UN Approved and Certified collapsible plywood boxes suitable for the packaging of Lithium Batteries, fully compliant with all modes of transport according to the following regulations:



- **ISO 16106:2020 Packaging** – Transport packaging for Dangerous Goods - Test methods;
- **UN Recommendation** on the transport of Dangerous Goods;
- **ADR**, for road transportation;
- **IMDG**, for maritime transportation;
- **ICAO-TI** (International Civil Aviation Organization – Technical Instructions for the Safe Transport of Dangerous Goods by air) and **IATA** (International Air Transport Association), for air transportation.

Our UN Approved and Certified plywood boxes for the packaging of lithium batteries are equipped with a locking tongue closure, which simplifies assembling and fixing operations and complies with ISPM15-FAO standard.

IMPORTANT: our UN Approved collapsible plywood boxes for lithium batteries have passed the laboratory tests with 2-way or 4-way palletized bottom and with no palletized bottom

Overpack Code	4DV	4D	50D	4C1	Internal dimensions mm.
OV-4D/4DV001	X22	X33			400x300x260
OV-4D/4DV003	X51	X89			580x380x380
OV-4D/4DV004	X88	X173			780x580x380
OV-4D/4DV005	X140	X250			780x580x580
OV-4D/4DV006	X252	X320			1180x780x580
OV-4D/4DV007	X300	X400			1180x780x780
OV-4D1043		Y400			1500x1000x1000
OV-4D1077		Y230			1160x700x310
OV-4D1102		Y265			1000x600x840
OV-50D1030			Y2074		1035x865x793
OV-50D1112			Y1672		1860x1000x1020
OV-50D1000			Y1000		2250x1400x500
OV-50DW1500			Y1500		2800x2000x750
OV-4C11078				Y200	1750x300x330
OV-4C11094				Y305	1150x750x282

Ensure that your UN Approved plywood box complies with the Regulations: it must be specified on the UN Approval Certification.

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Certified fibreboard boxes for Excepted Quantities

It is possible to ship **Dangerous Goods** in **“Excepted Quantities”** with a tolerance defined for UN number, taking advantage of special exemptions which differ based on the transport type.

The applicable exemptions concern both the approval of the packaging, which however has to be **certified** depending on the kind of transportation (**2.6.6 IATA - 3.5.3 ADR – 3.5.3 IMDG**), and the preparation of the transport documentation, which won't have to be produced.

It will be mandatory to prepare a triple package, which consists of: inner packaging containing the material to be shipped,



Overpack Code	Internal dimensions mm.
OV-EQ001	177x177x298
OV-EQ002	352x340x308
OV-EQ003	588x388x463
OV-EQ005	393x393x383

inserted in an intermediate packaging, packed in turn in an outer packaging.

NB: Not all UN numbers can be shipped in “Excepted Quantities”.

Certified fibreboard boxes for Limited Quantities

It is possible to ship **Dangerous Goods** in **“Limited Quantities”** with a tolerance defined for UN number, taking advantage of special exemptions which differ based on the transport type.

The main exemption concerns the approval of the packaging, which however has to be **certified** depending on the kind of transportation: **ADR 3.4, IMDG 3.4, IATA 2.7.**

It will be mandatory to prepare a “combination packaging”, which consists of an **inner** packaging containing the material to be shipped, packed in an **outer** packaging.



Overpack Code	Internal dimensions mm.
OV-LQ04	480x280x250
OV-LQ35	350x350x275
OV-LQ27	388x288x442
OV-LQ05	579x379x423
OV-LQ001/S	204x204x373
OV-LQ001	177x177x298
OV-LQ002	352x340x308
OV-LQ003	588x388x463
OV-LQ005	393x393x383

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UN Approved plastic packagings

OVERPACK offers a wide range of UN Approved jerrycans and drums, in HDPE (High-density polyethylene), which are suitable for any mode of transport, both for liquids and for solids.

High resistance.

4 approvals available:

- **1H1** – plastic drum with non-removable head
- **1H2** – plastic drum with removable head
- **3H1** – plastic jerrycan with non-removable head
- **3H2** – plastic jerrycan with removable head



Overpack Code	Dimensions mm.	Capacity
OV-1H1/30	Ø 320 h 510	30 L
OV-1H1/60	Ø 400 h 630	60 L
OV-1H1/120	Ø 496 h 800	120 L
OV-1H1/220	Ø 581 h 945	220 L
OV-1H2/30	Ø 320 h 530	30 L
OV-1H2/60	Ø 400 h 610	60 L
OV-1H2/120	Ø 500 h 805	120 L
OV-1H2/220	Ø 582 h 935	220 L
OV-3H1/5S	145x195x255	5 L
OV-3H1/30	290x320x450	30 L
OV-3H2/30	290x320x450	30 L

UN Approved metal packagings

OVERPACK offers a wide range of UN Approved metal drums, which are suitable for any mode of transport, both for liquids and for solids.

High resistance.

2 approvals available:

- **1A1** – metal drum with non-removable head
- **1A2** – metal drum with removable head



Overpack Code	Dimensions mm.	Capacity
OV-1A1/30	Ø 306 h. 485	30 L
OV-1A1/60	Ø 378 h. 590	60 L
OV-1A1/220	Ø 585 h. 880	220 L
OV-1A2/5	Ø 225 h. 225	5 L
OV-1A2/10	Ø 255 h. 310	10 L
OV-1A2/30	Ø 305 h. 465	30 L
OV-1A2/60	Ø 378 h. 567	60 L
OV-1A2/220	Ø 605 h. 880	220 L

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Combination packagings in compliance with Regulation IATA - **Packing Instruction 620 for Infectious Substances** and **Packing Instruction 650 for Biological Substance**, Category B, as follows:



- **IATA:** PI 620 for Infectious Substances (UN 2814, UN 2900)
- **IATA:** PI 650 for Biological Substance, Category B (UN 3373)
- **ADR:** P620 for Infectious Substances (UN 2814, UN 2900)
- **ADR:** P650 per Biological Substance, Category B (UN 3373)
- **IMDG:** P620 for Infectious Substances (UN 2814, UN 2900)
- **IMDG:** P650 for Biological Substance, Category B (UN 3373)

Overpack code	Capacity of the Jar	Capacity of the Jar	Dimension of the box
OV-BIO1	250 ml	Ø 40 h 185 mm.	100x100x200 mm.
OV-BIO1	330 ml	Ø 62 h 175 mm.	100x100x205 mm.
OV-BIO2	1,5 L	Ø 150 h 190 mm.	170x170x210 mm.
OV-BIO3	1,8 L	Ø 125 h 145 mm.	150x165x205 mm.
OV-BIO4	1,2 L	Ø 230 h 295 mm.	270x260x370 mm.

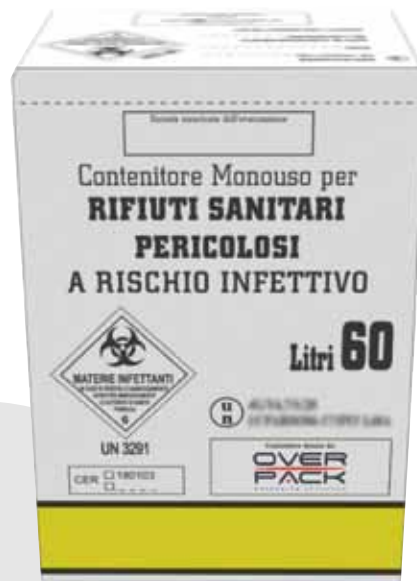
Details of the composition:

- Leakproof secondary packaging – polypropylene container capable of withstanding 95kPa (0.95 bar) in the range of -40°C to 55°C, screw cap
- Rigid outer packaging – certified 4G/ CLASS 6.2 box in white lacquered fibreboard
- Various material – phial-holder pockets in bubble wrap, absorbent sheets, labels

UN Approved 4G cardboard boxes for clinical, (bio)medical and regulatory medical waste, completed of bag and closure strap.

Our disposable containers are suitable for the transportation of hazardous medical waste, at infectious risk UN 3291, according to the Regulations:

- **IATA 63nd edition:** Chapter 3.6.2.5.2 and Packing Instruction 622;
- **ADR 2021:** Chapters 2.2.62.1.11.2, Packing Instruction P621;
- **IMDG 2020:** Chapter 2.6.3.5 - Packing Instruction P621.



Overpack Code	Internal dimensions mm.	UN Marking
OV-4GR20L	318x216x322	Y2,5
OV-4GR40L	282X282X456	Y4,6
OV-4GR60L	368X267X526	Y6,7

Packagings for temperature controlled transport

OVERPACK offers a line of receptacles which aims at granting a suitable solution for the transport of **Dangerous Goods** and all those products that need a **transport in conditions of temperature control and of absolute integrity.**

Our isothermal containers are practical and convenient, easy to be used and allow to preserve in perfect conditions the temperature of the transported product.



Overpack Code	Isothermal container			Fibreboard box
	Volume	Internal dimensions mm.	Polystyrene thickness	External dimensions mm
OV-ISO01	25 L	260x260x380	50 mm.	376x376x503
OV-ISO02	16 L	192x292x290	50 mm.	290x190x270
OV-ISO03	12 L	192x292x210	50 mm.	301x401x302
OV-ISO04	27 L	300x300x300	80 mm.	466x466x500

Material for temperature control

Dry Ice

It is mandatory in a wide range of industrial applications of temperature cooling and maintenance from -20°C to -70°C .

It can be supplied in:

- blocks
- slices
- pellets



Cold chain products

Alternative solution to the dry ice, it is a chemical, gel-shaped product, ideal for the transport of perishables. It is also applied to pharmaceuticals, which have to be temperature-controlled transported in a range

of variability established by the relevant Regulations and by the factories, complying with the "Cold chain".

Advantages: easy to use, reusable, non-toxic and non-perishable.

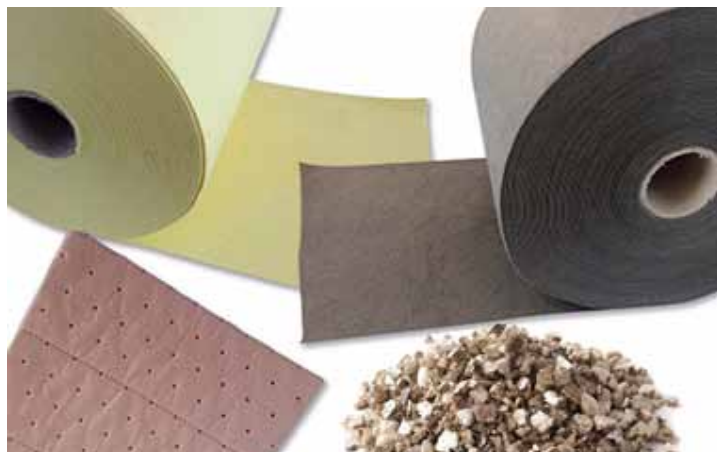
Transport temperatures: $+2/+8^{\circ}\text{C}$, $0/+5^{\circ}\text{C}$, -23°C , -50°C , $+15/+25^{\circ}\text{C}$

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Absorbent material

deal for the preparation of the packagings containing Dangerous Goods and for the absorption of possible liquid leakages during the packaging phases or in case of accidental spilling.

OVERPACK submits a **wide range of absorbent** products for any need.



Overpack Code	Description	For the absorption of
OV-VERMICULITE	Inert absorbent material	Acids, bases, oil, water, refrigerants, solvents, caustics and most aggressive substances
OV-PAN01R	Absorbent pad in roll	Acids, bases, oil, water, refrigerants, solvents, caustics and most aggressive substances
OV-PAN01D	Absorbent pad in dispenser	Oil, water, refrigerants, solvents, caustics and most aggressive substances
OV-PAN02R	Absorbent pad in roll	Oil, water, refrigerants and solvents
OV-PAN02D	Absorbent pad in dispenser	Oil, water, refrigerants and solvents
OV-FOG03	Absorbent sheets	Oil, water, refrigerants, solvents, caustics and most aggressive substances
OV-FOG04	Absorbent sheets	Acids, bases, oil, water, refrigerants, solvents, caustics and most aggressive substances
OV-KIT15L	Leak-proof emergency kit 15 L	Acids, bases, oil, water, refrigerants, solvents, caustics and most aggressive substances
OV-KIT19L	Leak-proof emergency kit 19 L	Acids, bases, oil, water, refrigerants, solvents, caustics and most aggressive substances
OV-KIT33L	Leak-proof emergency kit 33 L	Acids, bases, oil, water, refrigerants, solvents, caustics and most aggressive substances
OV-KIT65L	Leak-proof emergency kit 65 L	Acids, bases, oil, water, refrigerants, solvents, caustics and most aggressive substances

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Certified ESD antistatic polyethylene bags

Certified for the employment of **Dangerous Goods** packagings.

Containment bags for absorbent material and/or shock absorbent for the protection of the inner containers.

Several thicknesses depending on the dimension, with or without accordion.



Overpack Code	Dimensions cm.	Description
OV-SAC001A	40x60	ESD antistatic polyethylene bag dim. cm. 40x60, without folding. Suitable as bag for our boxes: OV-4GV001, OV-4GV001/S.
OV-SAC002A	40x(20+20)x80	ESD antistatic polyethylene bag dim. cm. 40x(20+20)x80, with folding. Suitable as bag for our boxes: OV-4GV002, OV-4G27, OV-4G35, OV-4DV001.
OV-SAC003A	75x(25+25)x113	ESD antistatic polyethylene bag dim. cm. 75x(25+25)x113, with folding. Suitable as bag for our boxes: OV-4GV003, OV-4G05, OV-4DV003.
OV-SAC004A	120x(50+50)x200	ESD antistatic polyethylene bag dim. cm. 120x(50+50)x200, with folding. Suitable as bag for our boxes: OV-4G91, OV-4DV007.
OV-SAC004/VA	80x(30+30)x115	ESD antistatic polyethylene bag dim. cm. 80x(30+30)x115, with folding. Suitable as bag for our boxes: OV-4GV004, OV-4G319, OV-4DV004, OV-4DV005, OV-4DV006.

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Image	Overpack Code	Description	Transport validity	
	OV-E1.1*	Package label class 1 division 1 available for compatibility group A, B, C, D, E, F, G, J, L (*) Explosive		
	OV-EC1.1*	Placard class 1 division 1 available for compatibility group A, B, C, D, E, F, G, J, L (*) Explosive		
	OV-E1.2*	Package label class 1 division 2 available for compatibility group B, C, D, E, F, G, H, J, K, L (*) Explosive		
	OV-EC1.2*	Placard class 1 division 2 available for compatibility group B, C, D, E, F, G, H, J, K, L (*) Explosive		
	OV-E1.3*	Package label class 1 division 3 available for compatibility group C, F, G, H, J, K, L (*) Explosive		
	OV-EC1.3*	Placard class 1 division 3 available for compatibility group C, F, G, H, J, K, L (*) Explosive		
	OV-E1.4*	Package label class 1 division 4 available for compatibility group B, C, D, E, F, G (*) Explosive		

Image	Overpack Code	Description	Transport validity	
	OV-EC1.4*	Placard class 1 division 4 available for compatibility group B, C, D, E, F, G (*) Explosive		
	OV-E1.4S	Package label class 1 division 4 available for compatibility group S Explosive		
	OV-EC1.4S	Placard class 1 division 4 available for compatibility group S Explosive		
	OV-E1.5D	Package label class 1 division 5 available for compatibility group D Explosive		
	OV-EC1.5D	Placard class 1 division 5 available for compatibility group D Explosive		
	OV-E1.6N	Package label class 1 division 6 available for compatibility group N Explosive		
	OV-EC1.6N	Placard class 1 division 6 available for compatibility group N Explosive		

Labels class 2



Image	Overpack Code	Description	Transport validity	
	OV-E2.1	Package label class 2.1 Flammable Gas		
	OV-EC2.1	Placard class 2.1 Flammable Gas		
	OV-E2.2	Package label class 2.2 Non-Flammable, Non-Toxic Gas		
	OV-EC2.2	Placard class 2.2 Non-Flammable, Non-Toxic Gas		
	OV-E2.3	Package label class 2.3 Toxic Gas		
	OV-EC2.3	Placard class 2.3 Toxic Gas		

Labels class 3



Image	Overpack Code	Description	Transport validity	
	OV-E3	Package label class 3 Flammable Liquid		
	OV-EC3	Placard class 3 Flammable Liquid		

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Labels class 4



Image	Overpack Code	Description	Transport validity
	OV-E4.1	Package label class 4.1 Flammable Solid	
	OV-EC4.1	Placard class 4.1 Flammable Solid	
	OV-E4.2	Package label class 4.2 Spontaneously Combustible	
	OV-EC4.2	Placard class 4.2 Spontaneously Combustible	
	OV-E4.3	Package label class 4.3 Dangerous When Wet	
	OV-EC4.3	Placard class 4.3 Dangerous When Wet	

Labels class 5



Image	Overpack Code	Description	Transport validity
	OV-E5.1	Package label class 5.1 Oxidizer	
	OV-EC5.1	Placard class 5.1 Oxidizer	

Image	Overpack Code	Description	Transport validity
	OV-E5.2	Package label class 5.2 Organic Peroxides	
	OV-EC5.2	Placard class 5.2 Organic Peroxides	

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Labels class 6



Image	Overpack Code	Description	Transport validity	
	OV-E6.1	Package label class 6.1 Toxic		
	OV-EC6.1	Placard class 6.1 Toxic		
	OV-E6.2	Package label class 6.2 Infectious Substance		
	OV-EC6.2	Placard class 6.2 Infectious Substance		

Labels class 7



Image	Overpack Code	Description	Transport validity	
	OV-E7I	Package label class 7 Category I – White Radioactive Material		
	OV-E7II	Package label class 7 Category II – Yellow Radioactive Material		
	OV-E7III	Package label class 7 Category III – Yellow Radioactive Material		

Image	Overpack Code	Description	Transport validity	
	OV-EC7	Placard class 7 Radioactive Material		
	OV-E/EP	Package label classe 7 Excepted Package Radioactive Material		
	OV-EFISSILE	Package label class 7 Criticality Safety Index		

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Labels class 8



Image	Overpack Code	Description	Transport validity				
	OV-E8	Package label class 8 Corrosive	<table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>				
	OV-EC8	Placard class 8 Corrosive	<table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>				

Labels class 9

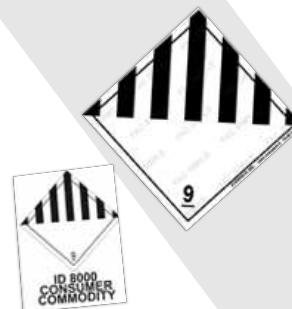


Image	Overpack Code	Description	Transport validity				
	OV-E9	Package label class 9 Miscellaneous	<table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>				
	OV-EC9	Placard class 9 Miscellaneous	<table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>				
	OV-E9ID8000	Package label class 9 ID8000 Consumer Commodity	<table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>				
	OV-E9A	Package label class 9 Lithium battery	<table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>				

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Other labels



Image	Overpack Code	Description	Transport validity	
	OV-E31266	Package label class 3 + UN 1266 Perfumery Products		
	OV-E31263	Package label class 3 + UN 1263 Paint		
	OV-EBIO	Package label Biological Substance Category B		
	OV-EUN3373	Package label Biological Substance Category B UN 3373		
	OV-EHS	Package mark Environmentally Hazardous Substance		
	OV-ECEHS	Container mark Environmentally Hazardous Substance		
	OV-ELQADR	Package mark Limited Quantities ADR 2011		
	OV-ECLQADR	Container mark Limited Quantities ADR 2011		
	OV-ELQY	Package mark Limited Quantities ICAO/IATA		
	OV-E/EQ	Package label Excepted Quantities		
	OV-ECAO	Package label Cargo Aircraft Only		
	OV-E/LITHIUMN	Package label Lithium Batteries, 2021 Edition		
	OV-E/LITHIUMN	Package label Lithium Batteries, 2021 Edition		
	OV-EDRY	Package label Dry Ice UN 1845		

Image	Overpack Code	Description	Transport validity	
	OV-EMAGN	Package label Magnetized Material		
	OV-EKEEP	Package label Keep Away From Heat		
	OV-ECRYO	Package label Cryogenic Liquid		
	OV-ELA	Package label Live Animals		
	OV-EOVER	Package label Overpack		
	OV-EOVER	Package label Overpack		
	OV-EFRAGILE	Package label Fragile		
	OV-EFRAGILE	Package label Fragile		
	OV-EFRECCE	Package label Package Orientation		
	OV-EFRECCE	Package label Package Orientation		
	OV-ER	Package label Waste Transportation		
	OV-ETTS	Package label Time & Temperature Sensitive		
	OV-EALTO	Package label High		
	OV-EALTO	Package label High		
	OV-EBIC	Package label Glass Black		
	OV-EBIC	Package label Glass Black		
	OV-EOMBR	Package label Umbrella		
	OV-EOMBR	Package label Umbrella		

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The Regulation for the maritime transport of Dangerous Goods, IMDG Code, establishes that each container transporting Dangerous Goods has to be conveniently labelled / marked both with hazardous labels (see section package labels and container labels) and with orange-coloured panels.

OVERPACK has at disposal neutral panels and panels with the indication of the relevant UN number (all UN numbers are available).

Our adhesive panels are designed and produced in compliance with the technical

standards which are required by the Regulations for the Dangerous Goods transport and are available in fast adhesive with resistance in sea water which exceeds 90 days, in compliance with the Regulation IMDG Code (as per technical data sheet to be downloaded).



Image	Overpack Code	Description	Packing	Transport validity			
			12 pz.				
	OV-ECPPAK	Neutral hazardous panel with central stripe	X		X		
	OV-ECPPA	Orange rectangular panel for container	X		X		
	OV-ECPPA1263	Orange rectangular panel for container UN 1263	X		X		
	OV-ECPPA1993	Orange rectangular panel for container UN 1993	X		X		
	OV-ECPPA1866	Orange rectangular panel for container UN 1866	X		X		
	OV-ECPPA2735	Orange rectangular panel for container UN 2735	X		X		
	OV-ECPPA3077	Orange rectangular panel for container UN 3077	X		X		
	OV-ECPPA3082	Orange rectangular panel for container UN 3082	X		X		

Hazard pictograms

In 2003 the United Nations promoted and organised the "Globally Harmonized System of Classification and Labelling of Chemicals" - GHS, with the aim to worldwide level the criteria for the classification of the chemical products and their labelling.

GHS is an international binding agreement, which has to be implemented by states and regions through local legislations. In Europe the European Board put into effect the GHS through the Regulation CLP (Classification, Labelling and Packaging).



Based on this Regulation, a pictogram is a hazard symbol which provides information on the damages that a particular substance or mixture can cause to our health or to the environment.

Image	Overpack Code	Classification
	OV-PIC01	Explosive (Unstable, Divisions 1.1, 1.2, 1.3 and 1.4), Self Reactive (Type A and B), Organic Peroxide (Type A and B)
	OV-PIC02	Flammable (Solids Categories 1 and 2, Liquids Categories 1, 2 and 3, Gases Category 1, Flammable Aerosols Categories 1 and 2), Self Reactive (Type B, C, D, E and F), Pyrophoric, Self-heating, Emits Flammable Gas, Organic Peroxide (Type B, C, D, and F)
	OV-PIC03	Oxidizer
	OV-PIC04	Gas under pressure
	OV-PIC05	Corrosive (Skin Corrosion Categories 1A, 1B and 1C, Eye Corrosion Category 1), Corrosive to metals
	OV-PIC06	Acute Toxicity (Categories 1, 2 and 3)
	OV-PIC07	Irritant (Skin Irritation Category 2 and Eye Irritation Category 2A), Dermal Sensitizer (Category 1), Acute Toxicity (Category 4, Harmful), Target Organ Toxicity/STOT Category 3 = Narcotic Effects, Respiratory Irritation
	OV-PIC08	Carcinogen (Categories 1A, 1B and 2), Respiratory Sensitizer (Category 1), Reproductive Toxicity (Categories 1A, 1B and 2), Target Organ Toxicity/STOT (Categories 1 and 2), Mutagenicity (Categories 1A, 1B and 2), Aspiration Toxicity (Categories 1 and 2)
	OV-PIC09	Acute Aquatic Toxicity (Category 1), Chronic Aquatic Toxicity (Categories 1 and 2)

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Dangerous Goods packaging service

As it is well known, Dangerous Goods shipments are subject to very restraining regulatory restrictions, which are constantly evolving.

Continuous training updates provide the operations personnel with the high proficiency that allows to perform absolutely safe Dangerous Goods packagings, making your shipments suitable to pass any inspection.

OVERPACK offers a complete **Dangerous Goods packaging** service both in its own warehouse and in external branches, dealing with all the logistic aspects of the adaptation to standards of the material to be shipped:

- receipt of the **Dangerous Goods** to be



packaged

- partition and classification of the material
- **packaging** complying with the reference Regulations in UN approved plywood or cardboard boxes
- **marking** and **labelling** of the packages
- **filling** in of your documents (**Shipper's Declaration, Multimodal, ADR**)

In case of urgencies a special "dedicated assistance" service is granted, which allows to make your material suitable for the shipment **within a few hours**.

Documentation

Unless otherwise specified, for each transportation of Dangerous Goods a documentation according to the applicable Regulation must be provided.

One can refer to the following Chapters for the filling in of the documentation:

- **IATA:** Section 8 – information concerning the filling in of the Shipper's Declaration for Dangerous Goods
- **ADR:** Chapter 5.4 – information concerning the filling in of the **DDT ADR**
- **IMDG CODE:** Chapter 5.4 - information concerning the filling in of the **Multimodal Document for Dangerous Goods**



Overpack Code	Description	Transport
OV-SHIPPER	Shipper's Declaration for Dangerous Goods	
OV-MULTIMODAL	Multimodal Dangerous Goods Form	
OV-DDTADR	DDT ADR	
OV-ADR	ADR Instructions in writing	

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OVERPACK's highly qualified personnel, IATA, IMDG and ADR accredited, thanks to decades of experience in the field of the **Dangerous Goods** packaging, offers a 360-degree consultancy service, which consists of:

- **planning** of the packaging suitable for your shipment
- **assistance** in the classification of your Dangerous Goods, in compliance with the Regulations in force
- appropriate **packaging** in OVERPACK's branches or directly at the Client's premises
- **filling** in of your documents (Shipper's Declaration, Multimodal, ADR)
- correct **marking and labelling** of the



packages

The support which is dedicated to your single needs is at the centre of the attention of the personnel, in a business philosophy that puts cooperation and support first, in order to recognize the best solution to any criticality.

S.O.S. OVERPACK

OVERPACK has a complete support and consultancy service available, in order to help you in the handling of **your Dangerous Goods**.

The highly qualified technical personnel, with a twenty-year experience in this field, is able to satisfy any need concerning the **air, maritime and road transportations** for the care of your shipment.

The assistance service consists in particular of the following tasks:

- issuing of documents on your behalf
- checking of the issued documents and possible correction
- checking of the marking and labelling



of the packages

- checking of the classification of your products
- checking of possible exemptions for the road/maritime/air transport of your products

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Transportation of Dangerous Goods by Air - IATA

YES NO N/A

Three Copies of shipper's declaration in English originally signed	<input type="checkbox"/>	<input type="checkbox"/>	
Full name and address of Shipper and Consignee	<input type="checkbox"/>	<input type="checkbox"/>	
The Number of pages shown	<input type="checkbox"/>	<input type="checkbox"/>	
The non-applicable aircraft type deleted	<input type="checkbox"/>	<input type="checkbox"/>	
The word RADIOACTIVE deleted	<input type="checkbox"/>	<input type="checkbox"/>	

Identification

UN or ID number preceded by prefix	<input type="checkbox"/>	<input type="checkbox"/>	
"Proper Shipping Name" and the technical name in brackets (if required)	<input type="checkbox"/>	<input type="checkbox"/>	
Class or Division (for Class 1, the Compatibility Group), sub hazard if requested	<input type="checkbox"/>	<input type="checkbox"/>	
Packing Group	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Quantity and type of packing

Number and type of packages	<input type="checkbox"/>	<input type="checkbox"/>	
Quantity and unit of measure	<input type="checkbox"/>	<input type="checkbox"/>	

If different dangerous goods are packed in the same outer container

the following rules are complied with:

• compatible according to Table 9.3.A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• wording "All packed in one ..."	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• correct Q value which must not exceed 1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

In case of Overpack

• wording "Overpack Used"	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• the goods contained in the Overpack must be listed first	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• compatible according to Table 9.3.A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• if multiple overpacks are used, identification numbers and total quantity of dangerous goods	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Packing Instruction

Packing Instruction number	<input type="checkbox"/>	<input type="checkbox"/>	
For lithium batteries in compliance with section IB, "IB" follows the Packing Instruction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Additional Handling Information

In cases where the SP A20 is applicable, wording: "Keep away from heat"	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Name and telephone number of a person responsible for the Div. 6.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Marks

For UN approved packages check:

• The specification code (which must match the description on the document)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• X, Y or Z in accordance with the Packing Group or with the restrictions as provided by Packing Instruction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Gross weight within limits (solids, inner packagings or IBCs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• For plastic packaging (1H1, 1H2, 3H1, 3H2) verify the expiry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

UN or ID number preceded by the prefix	<input type="checkbox"/>	<input type="checkbox"/>	
The Proper Shipping Name (s) including technical name when required	<input type="checkbox"/>	<input type="checkbox"/>	
Full name and address of Shipper and Consignee in agreement with the DGD	<input type="checkbox"/>	<input type="checkbox"/>	
For consignments of more than one item, the net weight or gross weight	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Limited Quantities mark	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
For UN numbers 3077 and 3082, Environmentally Hazardous Substance mark	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Labelling

Primary hazard label	<input type="checkbox"/>	<input type="checkbox"/>	
Subsidiary hazard label next to the primary hazard label	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
"Cargo Aircraft Only" label next to hazard label	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Orientation arrows	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Magnetized Material label/ Cryogenic Liquid/ Keep Away from Heat	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Overpack

The word "OVERPACK" if all marks and labels are not visible	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If more than one overpack is used, identification numbers and total quantity of dangerous goods	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Various

Name, Surname and Date	<input type="checkbox"/>	<input type="checkbox"/>	
State and Operator Variations if applicable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Check List for documents,
labels and marking



Transportation of Dangerous Goods by Road - ADR **YES** **NO** **N/A**

1 Packages are prepared in limited quantities	<input type="checkbox"/>	<input type="checkbox"/>	
If the answer is NO go to point 2			
•LQ marking	<input type="checkbox"/>	<input type="checkbox"/>	
•WEIGHT PACKAGES ≤ 30 KG	<input type="checkbox"/>	<input type="checkbox"/>	
2 Packages are prepared in partial exemption	<input type="checkbox"/>	<input type="checkbox"/>	
If the answer is no it is COMPULSORY to transport in ADR (adr license etc)			
•UN approved packages	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
•Primary hazard labels	<input type="checkbox"/>	<input type="checkbox"/>	
•Subsidiary hazard label next to the primary hazard label	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
•Orientation arrows	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
•Environmentally hazardous substance mark	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
•UN number	<input type="checkbox"/>	<input type="checkbox"/>	
•DDT ADR	<input type="checkbox"/>	<input type="checkbox"/>	
Shipper and / or Consignee address	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Number and description of packages	<input type="checkbox"/>	<input type="checkbox"/>	
UN Number / Proper Shipping Name / Class / Packing Group	<input type="checkbox"/>	<input type="checkbox"/>	
Gallery code	<input type="checkbox"/>	<input type="checkbox"/>	
Net weight (kg / L as applicable)	<input type="checkbox"/>	<input type="checkbox"/>	
Calculated value	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Transportation of Dangerous Goods by Sea - IMDG **YES** **NO** **N/A**

1 Packages are prepared in limited quantities	<input type="checkbox"/>	<input type="checkbox"/>	
If the answer is NO go to point 2			
•LQ marking	<input type="checkbox"/>	<input type="checkbox"/>	
•WEIGHT PACKAGES ≤ 30 KG	<input type="checkbox"/>	<input type="checkbox"/>	
•Multimodal Dangerous Goods Form	<input type="checkbox"/>	<input type="checkbox"/>	
2 Packages are not prepared in exemption	<input type="checkbox"/>	<input type="checkbox"/>	
•UN approved packages	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
•Main hazard labels	<input type="checkbox"/>	<input type="checkbox"/>	
•Subsidiary hazard label next to the primary hazard label	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
•Orientation arrows	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
•Environmentally hazardous substance mark	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
•UN number + proper shipping name	<input type="checkbox"/>	<input type="checkbox"/>	
•Check Compatibility hazard Classes	<input type="checkbox"/>	<input type="checkbox"/>	
•Multimodal Dangerous Goods Form	<input type="checkbox"/>	<input type="checkbox"/>	
Shipper and / or Consignee address	<input type="checkbox"/>	<input type="checkbox"/>	
Number and description of packages	<input type="checkbox"/>	<input type="checkbox"/>	
UN Number / Proper Shipping Name / Class / Packing Group	<input type="checkbox"/>	<input type="checkbox"/>	
MARINE POLLUTANT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
For flammable products the value of flash point	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Emergency telephone number	<input type="checkbox"/>	<input type="checkbox"/>	
Name, Surname, Title of signatory, Place and Date	<input type="checkbox"/>	<input type="checkbox"/>	
In case of closure of the container, fill in and sign the field 20	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

YOUR DANGEROUS GOODS IN GOOD HANDS!



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**OVER
PACK**
packaging solutions



ADR



IMDG



RID



ICAO/IATA

Member of CISO Federation



CERTIFIED MANAGEMENT SYSTEM
ISO 9001



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