

Transport document for transporting packages by road in accordance with ADR 5.4. 2013

Sender (according to dangerous goods gislation)				t:			Collection location (if not the same as that of the sender)				
Dangerous goods information:											
UN Number, official name	Hazard label		PG	Tunnel code	Dangerous for the	Tran s.	Packages			୍ର ବ	
					environmen t	cat.				Total quantity kg	
							N	umber	Description		
UN 3480 LITHIUM-ION BATTERIES	9		II	(E)	No	2			Cardboard box		
	I										
equip			uipment, inspection of the documents c d the securing of the load v					Goods and accompanying documents handed over, required equipment (fire extinguisher with at least 2 kg powder or other similar fire-extinguishing agent) on board			
						• •	ii o oxun	galoriirig ag	enty on source		
						_					
Signature of sender/constructor	Signature of loader Signature o					e of driver					
☐ Transport in accordance	with	para	agrapl	1.1.4.2.		n packa	aging, lal	belling, etc.	for a road/air/sea tra	ansport	
					chain)						
Transport category 1 total quantity				x50							
Transport category 2 total quantity				х3							
Transport category 3 total quantity					x1						
Transport category 4 total quantity				,	en into consider totalling)						
				Sum in accordance with 1.1.3.6.4			:h (<	=1000)			

<=1000 points = labelling not required for transport

42,0410,2183 01/2015 1/2



NOTES FOR COMPLETION

All fields highlighted in colour and the address header must be completed in full before departure. The document must be signed and carried on board the vehicle during transport. In addition, a portable fire extinguisher containing at least 2 kg powder or another similar fire-extinguishing agent must be carried on board and the load must be appropriately secured.

Completion example for Fronius Solar Battery 12.0 (8 storage modules)

UN.Nummer, offizielle Benennung	Gefahr- zettel	VG	Tunnel- code	Umweltgef.	Bef. - Kat	Versandstücke		Gesamt- menge kg
						Anzahl	Beschreibung	
UN 3480 LITHIUM-IONEN BATTERIEN	9	II	(E)	Nein	2	8	Karton	144
Ort und Datum: Sattledt, 31.10.2014	Sichtkontrolle des Fahrzeugs und der Ausrüstung, Kontrolle der Dokumente und der Ladungssicherung Gut und Begleitpapiere übernommen, erforderliche Ausrüstung wird mitgeführt Unterschrift des Verladers Unterschrift des Fahrzeugführers 1.1.4.2.1 (Differenzen Verpackung, Bezettelung usw. Transportkette Straße/Luft/Set							
Unterschrift des Absenders/Erstellers ☐ Beförderung nach Absatz		ft des Ve		en Verpackung, l				See)
	Unterschrift: 1.1.4.2.1	ft des Ve		en Verpackung, l x50				See)
□ Beförderung nach Absatz	Unterschrift 1.1.4.2.1	ft des Ve		. 0,				Gee)
□ Beförderung nach Absatz Gesamtmenge Beförderungskateg	Unterschrift 2 1.1.4.2.1 orie 1 orie 2	it des Ve	(Differenze	x50 x3 x1	Bezettelu		rtkette Straße/Luft/S	Gee)
☐ Beförderung nach Absatz Gesamtmenge Beförderungskateg Gesamtmenge Beförderungskateg	Unterschrift 2 1.1.4.2.1 orie 1 orie 2 orie 3	it des Ve	(Differenze	x50 x3	Bezettelu		rtkette Straße/Luft/S	See)

Number: Number of storage modules being transported (see table)

Total quantity kg: Total quantity of storage modules multiplied by 18 kg (weight of one module)

Transport category 2 total quantity: Enter the *total quantity kg* again and then multiply by 3 (the code for dangerous goods)

Number of storage modules for each device variant

Fronius item number	Product designation	Number of storage modules	Total quantity kg	Total
4,220,110	Fronius Solar Battery 4.5	3x	54	162
4,220,111	Fronius Solar Battery 6.0	4x	72	216
4,220,112	Fronius Solar Battery 7.5	5x	90	270
4,220,113	Fronius Solar Battery 9.0	6x	108	324
4,220,114	Fronius Solar Battery 10.5	7x	126	378
4,220,115	Fronius Solar Battery 12.0	8x	144	432
43,0007,0045,Z	Fronius Battery Module 1.5 rf	1x	18	54
43,0007,0045,A	Fronius Battery Module 1.5 rep	1x	18	54

42,0410,2183 02/2015 2/2