








Tracking Code AAA-BB-000-CCC-DD See Codification on Rear Side	Title: Packages 1000x1200 / 1200x1200	Produced by: John Smith	Register  Registered Standard EUMOS2014 Genuine ECSC										
	Standards: EN 12195-1:2011 EUMOS40509:2020	Applicable as: <input checked="" type="checkbox"/> Recommendation <input type="checkbox"/> Mandatory											
 EUROPEAN CARGO SAFETY CARDS	Date: 19/09/2021	Optional info:											
	Version: V2-EN	<table border="1"> <tr> <td>Sizes:</td> <td>Length</td> <td>Width</td> <td>Height</td> <td>Weight</td> </tr> <tr> <td>Dimensions:</td> <td>0,8-1,0m</td> <td>1,0-1,2m</td> <td>1,6m</td> <td>1,1-1,4t</td> </tr> </table>		Sizes:	Length	Width	Height	Weight	Dimensions:	0,8-1,0m	1,0-1,2m	1,6m	1,1-1,4t
	Sizes:	Length	Width	Height	Weight								
Dimensions:	0,8-1,0m	1,0-1,2m	1,6m	1,1-1,4t									

1. Valid Calculation for these Transport Modes:

				
Road <input checked="" type="radio"/>	Sea - A <input type="radio"/>	Sea - B <input type="radio"/>	Sea - C <input type="radio"/>	Rail <input type="radio"/>

2. PPEs recommended/required:

 Safety gloves must be worn in this area	 High visibility jackets must be worn	 WEAR SAFETY FOOTWEAR
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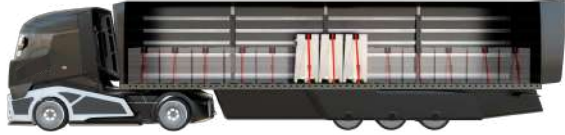
3. General View:

3.1 Total View:




Certified Load Units according to:
Standard EUMOS 40509:2020 - 0,8 G

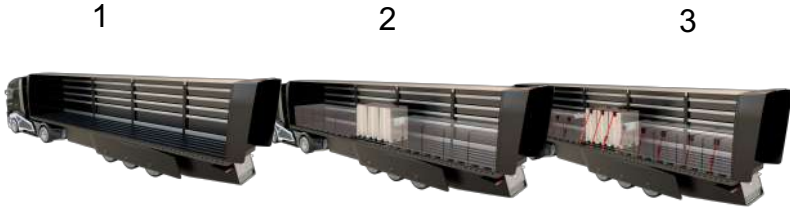
3.2 Lateral View:




3.3 Top View:



4. Main Steps (Overview):



5. Recommended Tools:





Lashing strap S_T 580 daN

Anti slap

Jumbo Corner

6. Calculations based on Applicable Regulations (One Case or Multiple Valid Examples):

 S _T 50 daN S _T 580 daN				<table border="1"> <tr> <th>Floor, object or packaging</th> <th>Truck Floor</th> <th>μ</th> </tr> <tr> <td>Sawn Timber</td> <td>Plywood Laminate</td> <td>0,45</td> </tr> <tr> <td>Rubber/ anti slip</td> <td>Plywood Laminate</td> <td>0,6 / 0,8</td> </tr> </table>	Floor, object or packaging	Truck Floor	μ	Sawn Timber	Plywood Laminate	0,45	Rubber/ anti slip	Plywood Laminate	0,6 / 0,8						
Floor, object or packaging	Truck Floor	μ																	
Sawn Timber	Plywood Laminate	0,45																	
Rubber/ anti slip	Plywood Laminate	0,6 / 0,8																	
kg of Package	S _T	340 daN									580 daN								
	Angle	45°			65°			80°			45°			65°			80°		
	Friction	0,45	0,6	0,8	0,45	0,6	0,8	0,45	0,6	0,8	0,45	0,6	0,8	0,45	0,6	0,8	0,45	0,6	0,8
1000		2	1	1	2	1	1	2	1	1	2	1	1	1	1	1	1	1	1
1500		3	2	1	3	1	1	3	1	1	2	1	1	2	1	1	2	1	1
2000		4	2	1	4	2	1	3	2	1	3	1	1	2	1	1	2	1	1
3000		6	3	1	5	2	1	5	2	1	4	2	1	3	2	1	3	2	1
4000		8	4	1	7	3	1	6	3	1	5	2	1	4	2	1	4	2	1
5000		10	5	1	8	4	1	8	4	1	6	3	1	5	2	1	5	2	1
6000		12	6	1	10	4	1	9	4	1	7	3	1	6	3	1	6	3	1

7. Implemented Technique:

<input checked="" type="checkbox"/> Tie down lashing	<input type="checkbox"/> Loop lashing	<input type="checkbox"/> Blocking	<input type="checkbox"/> Containment + rigidity unity load
<input type="checkbox"/> Direct lashing	<input type="checkbox"/> Spring lashing	<input type="checkbox"/> CTU or vehicle containment	