Category	Class C Euro pallets (exchangeable) according to GS1 standard and quality standard UIC 435-2.	Logistical requirements
Pallets	Al laud one license plate must be logible	Shife block
	1,200 x 100 x 144 mm (Luthort) & load capacity 1,000 kg A good pathor condition is summize: a detailed contrast and stability check is carried out when all pathots are collected, focusing on slide and fork classroom.	Material damage Bucker olge
	Please note, that "Disseldorfer" pallets must not be used at all. Use one of the common renting pallets instead.	
Optimum pallet utilization	Fully utilize the area	V== V== V==
	No overhang at goods Files moterion for load service must be included	View View View
	Page provide a second a second a second and a second and a second	
		Too much protrusion Poor space utilisation Article protrusion Pull utilization of pallet space
Height / weight of the load unit	Delivery, unless agreed otherwise on exchangeable Euro pallets massuring 80 x 120 om	
	In general, X or X pallets can be delivered on a Euro pallet, but must not be top-heavy (tipping point in the lower half)	
	Maximum height (incl. pallet wood) is 105 cm (CCO1) or 195 cm (CCO2). For defined warehouse, in particular Perny Markt Gmbri: delivery of pallets with a maximum height of 180 cm incl. pallet wood is mandatory	Vieigh 1000g
	Several palets, seech with a few layers, can be stacked without oversize (up to a total height of CCG1 or CCG2 and a total weight of 1,000 kg). The prenequilite is that the goods are not impained and individual items are separated by Euro palets. Intermediate boards must always be used to protects the goods.	
	Maximum weight is 1.000 kz oer pallet	Diseases in the control of the contr
	Maemum layer weight up to 300 kg	
	The maximum weight of a single low in influenced by: the technical requestion of the depulatorer used in each case *the shelf load in the tray basing	
Weight of the layer (Defined warehouse locations with (semi-) automated	If there are product related restrictions when lifting a layer (reduced contact pressure), the layer weight of these goods must be reduced for a second	
warehouses)	a manunan angka Alikiti B	
	In the east of decisions the configurence configure with New York School Configure A	
	In the event or executions, the supplier must coordinate with Newe Markt Gmbh's logistics department to determine whether the respective layer weight can be handled	
	The layer pattern is based on the module dimensions (50 3394). The basic size is 400 x 600 mm (can be transferred to sub-sizes and multi- modules)	
Layer diagram	Closed layer pattern	Cherrer present automatic facelliting
	Chimneys must be avoided (in exceptional cases, the logistics department of REWE and Perny Markt GmbH must be informed)	
	Uniformity of the packing orientation of the packaging units per layer and loading unit	
	Packaging units par layer as well as the layers par pallet must each have the same height.	Crooked pulet
Foiling	The winding/shrinkage must cover the entire load	
	It must also protect and hold the good's together during transportation	
	Wrapping Sim may only wrap around the carrier paliet in the area of the top board to enable smooth handling for ground whicles	Tara pärlet engesel e . Mitota makai de fondatuit de fond
	Collision protection around the bettom layers	
Annual materia	Cardboard packaging of the quality required for the requirements must be used	
Approach protection		
	Collision protection must not be glued to the load or connected in any other way	
	When using a collision event, there must be a perforation to enable puck removal before depailedzine	
	Edge protection serves - auxiliarization in ce of slightly slipping layers - to provent demage to sensitive products	
	Edge anotaction sumpains the vertical edges of the goves and may note to invalid an the view	
Edge protection (can be used as a substitute if stretch/shrink film should indext		
the articles)	No firation between pallet and load. Quick removel must be possible!	
	The edge protection cardboard must be stable	
	In possess, morrinalize layers should be avoided, as they make automatic deputietizing difficult or even impossible, among other things.	
Intermediate layers / covers	angen personana dang wa uaka ia ana kakanag an san kaka cathoo de guaratabeta di any othef way.	
intermediate layers / covers	Lowers using means time in the case is to be protected from environmental influences that could impair quality If an intermediate layer must be exect: 	
	-only one intermediate layer may be used per layer +the intermediate layer mait consist of one piece +the base areas of the intermediate layer house be the same as the base area of the layer	Use of multiple interlayers Use of one interlayer
Additional reminements for defined	•the maximum dimensions of 1200 x 800 mm must be observed Only cardboard packaging may be used	
	The cardboard packaging must not be too thin: -Cardboard that is too thin can slip or be sucked into the spaces between the goods -Solic ardboard or compated a cardboard can be used. The thickness of a sheet should be >= 1 mm for solid cardboard and >= 2 mm for	
warehouse locations with (semi-) automated warehouses of REWE Group apply to layer pads:	The intermediate layer must not be deformed by the suction of the departetizer (see illustration)	550 mm - 600 mm
	The surface must not be too smooth or dull The intermediate layer must not be glued	Maximum permitted carton deformation due to suction of the depailativer
	The intermediate layer must not have any holes, as this would prevent the creation of a vacuum during the depailetizing process	
Composite stacking	Comparite stacking is preferable to the use of intermediate layers or the application of the bonding technique wherear possible	
	The packing varianty/composite stacking offer a high level of stability, even in internal transport, without the use of additional load securing devices	
	The staggered stacking of the transport packaging results in a stability that can be recognized in the construction of walls	Nigh stability due to composite stacking
	Laid carriers are unloaded with the help of classic electric area, therefore all load carriers must be loaded lengthways to the tock area (narrow side of the load carrier (800 mm) must be aligned towards the rear of the truck).	
Longitudinal loading truck	1	

	f pailets are loaded crossess, there is a risk of damage to the load carrier and/or the goods when manouvering under the load carrier and filling the load carrier.	
	The address of the samplears and sampleae can be clearly written as the top of the temport label and the tops of the consigner can be placed on 9. The module segment place contains information in clear tost that accompanies the goads and is intended for the panets camping out the work and Re amp in in the workbace	Total Control C
	Cit / (20) 126 formst reading schemels scheme detection and antenestic making of the information. So that all applications along the water before an end to be date in a red. SCI / 200 238 seconds prefer to be untergraves interpretation of the data forming have different on themma and menang or all along and information (data alement). The two-its flow-digit data interflees (20) indicate the subsequent data content and the number of digits.	B 0 0 0 0 0 0 0 0 0 0 0 0 0
Marking/labeling of the pallet	Recommended data elements of the GS1 / EAN 128 transport label	Image Point Point Point Point SNCC Point Poin
Use of the label elements	new only appropries control new settle framework (Fig. 1). New a hyperparational control new settle and a set to sen 4000. The a hyperparational control new settle and the set to sen 4000. The above and decore control new settle and the settle and the set to set 4000. If the set 4000 of the set from the set smaller parading from (a get control new settle and the settle and the settle and the settle settle and the settle and the settle and the settle and the which a dapping write: contain terms with different CPDs	Generative well GTML D (D) Reserve others CFC D (D) Reserve others C
	The following table explains the relationship between the type of abipping unit and the use of the label elements.	Not Notes N
The shipping unit number (SSCC)	Golarly unique package identification for the obupting well defaultion compared of a stranger table of the obupting well defaultion and the observation of the observation of the observation of the defaultion and the observation of the observation of the observation of the SEC/SECC default table of the observation of the observation of the observation of the SEC/SECC default table of the observation of the observation of the observation of the SEC/SECC default table of the observation of the observation of the observation of the SEC/SECC default table of the observation of the observation of the observation of the observation of the SEC/SECC default table of the observation of the	Busicsburg Multimiters Multimiters 00 3 4 1 2 3 5 5 5 00 3 4 1 2 3 5 6 7 0 5
GS1 / EAN 128 transport label in combination with DESADV	The amplies from of the CS1 / EVX 128 transport label only contains the WVX The amplitude from of the result in manipulation of the device of the Origing Conflicteding (ESSAD1) The SSC Commonly the result of the device of the Origing conflicteding (ESSAD1)	
Label application and placement	Haosteen The label should be clearly within and legate on at least one of the form sides and the long side to the right of it. Hearness they have and opport only the display of the handsoft privile of the label should be at least 600 mm and at most 600 mm above the form of the second se	Here example Hard Start
	which use of analysis paths, the angle have layer need to approach by a fung paths (howend in paths). See the index paths and the balance area to assign the function of the paths (howend in the paths) of the paths (howend in the balance area to a single the function of the paths) and the paths (howend in the balance area to a single the paths) and the path (howend in the balance area to a single the paths) and the path (howend in the balance area to a single the paths) and the path (howend in the balance area to a single the paths) and the path (howend in the balance area to a single the path (howend in the balance area to a single the paths) and the path (howend in the balance area to a single the path (howend in the balance area to a displayed for each allowed layer, even if the layer (howend have area to a single path) (section the to an explore the balance by low. This have made to displayed for each allowed layer, even if the layer (howend have) (section the to an explore the balance balance area to a single path) (section the to a single path).	