

All functions are included in the tool with the following limitations:
TEST is inserted before the barcode and only sample addresses are available for selection as senders.

1. System requirements:

The tool can be used with Windows 7 and Excel 2007 or higher.

The tool does not run under Open-Office or Libre-Office.

2. Download content:

- Font for creating the barcode Code 128 (Code-128-S-Logitogo.ttf)
- Programme as exe file (gs1-transportetikett-x.xx.exe)
- This instruction manual as *.pdf

3. Installation on PCs or servers

The software is developed for local single-user installations, no guarantee can be given for network installations. However, the software is often also functional on servers - please test this with the test version from the homepage before purchasing.

Before installing any software, it is always advisable to make a data backup.

3.a Installing the barcodefont

Install the font in the download (Code-128-S-Logitogo.ttf) in administrator mode.

Under Windows 7/8/10/11: Right mouse click on the unzipped ttf file>Install (if necessary, install as "Administrator").

If Wingdings characters appear later instead of the barcode, e.g. 𐀀 𐀁 𐀂 𐀃 𐀄 𐀅 𐀆 𐀇 𐀈 𐀉 𐀊 𐀋 𐀌 𐀍 𐀎 𐀏 𐀐 𐀑 𐀒 𐀓 𐀔 𐀕 𐀖 𐀗 𐀘 𐀙 𐀚 𐀛 𐀜 𐀝 𐀞 𐀟 𐀠 𐀡 𐀢 𐀣 𐀤 𐀥 𐀦 𐀧 𐀨 𐀩 𐀪 𐀫 𐀬 𐀭 𐀮 𐀯 𐀰 𐀱 𐀲 𐀳 𐀴 𐀵 𐀶 𐀷 𐀸 𐀹 𐀺 𐀻 𐀼 𐀽 𐀾 𐀿 𐁀 𐁁 𐁂 𐁃 𐁄 𐁅 𐁆 𐁇 𐁈 𐁉 𐁊 𐁋 𐁌 𐁍 𐁎 𐁏 𐁐 𐁑 𐁒 𐁓 𐁔 𐁕 𐁖 𐁗 𐁘 𐁙 𐁚 𐁛 𐁜 𐁝 𐁞 𐁟 𐁠 𐁡 𐁢 𐁣 𐁤 𐁥 𐁦 𐁧 𐁨 𐁩 𐁪 𐁫 𐁬 𐁭 𐁮 𐁯 𐁰 𐁱 𐁲 𐁳 𐁴 𐁵 𐁶 𐁷 𐁸 𐁹 𐁺 𐁻 𐁼 𐁽 𐁾 𐁿 𐂀 𐂁 𐂂 𐂃 𐂄 𐂅 𐂆 𐂇 𐂈 𐂉 𐂊 𐂋 𐂌 𐂍 𐂎 𐂏 𐂐 𐂑 𐂒 𐂓 𐂔 𐂕 𐂖 𐂗 𐂘 𐂙 𐂚 𐂛 𐂜 𐂝 𐂞 𐂟 𐂠 𐂡 𐂢 𐂣 𐂤 𐂥 𐂦 𐂧 𐂨 𐂩 𐂪 𐂫 𐂬 𐂭 𐂮 𐂯 𐂰 𐂱 𐂲 𐂳 𐂴 𐂵 𐂶 𐂷 𐂸 𐂹 𐂺 𐂻 𐂼 𐂽 𐂾 𐂿 𐃀 𐃁 𐃂 𐃃 𐃄 𐃅 𐃆 𐃇 𐃈 𐃉 𐃊 𐃋 𐃌 𐃍 𐃎 𐃏 𐃐 𐃑 𐃒 𐃓 𐃔 𐃕 𐃖 𐃗 𐃘 𐃙 𐃚 𐃛 𐃜 𐃝 𐃞 𐃟 𐃠 𐃡 𐃢 𐃣 𐃤 𐃥 𐃦 𐃧 𐃨 𐃩 𐃪 𐃫 𐃬 𐃭 𐃮 𐃯 𐃰 𐃱 𐃲 𐃳 𐃴 𐃵 𐃶 𐃷 𐃸 𐃹 𐃺 𐃻 𐃼 𐃽 𐃾 𐃿 𐄀 𐄁 𐄂 𐄃 𐄄 𐄅 𐄆 𐄇 𐄈 𐄉 𐄊 𐄋 𐄌 𐄍 𐄎 𐄏 𐄐 𐄑 𐄒 𐄓 𐄔 𐄕 𐄖 𐄗 𐄘 𐄙 𐄚 𐄛 𐄜 𐄝 𐄞 𐄟 𐄠 𐄡 𐄢 𐄣 𐄤 𐄥 𐄦 𐄧 𐄨 𐄩 𐄪 𐄫 𐄬 𐄭 𐄮 𐄯 𐄰 𐄱 𐄲 𐄳 𐄴 𐄵 𐄶 𐄷 𐄸 𐄹 𐄺 𐄻 𐄼 𐄽 𐄾 𐄿 𐅀 𐅁 𐅂 𐅃 𐅄 𐅅 𐅆 𐅇 𐅈 𐅉 𐅊 𐅋 𐅌 𐅍 𐅎 𐅏 𐅐 𐅑 𐅒 𐅓 𐅔 𐅕 𐅖 𐅗 𐅘 𐅙 𐅚 𐅛 𐅜 𐅝 𐅞 𐅟 𐅠 𐅡 𐅢 𐅣 𐅤 𐅥 𐅦 𐅧 𐅨 𐅩 𐅪 𐅫 𐅬 𐅭 𐅮 𐅯 𐅰 𐅱 𐅲 𐅳 𐅴 𐅵 𐅶 𐅷 𐅸 𐅹 𐅺 𐅻 𐅼 𐅽 𐅾 𐅿 𐆀 𐆁 𐆂 𐆃 𐆄 𐆅 𐆆 𐆇 𐆈 𐆉 𐆊 𐆋 𐆌 𐆍 𐆎 𐆏 𐆐 𐆑 𐆒 𐆓 𐆔 𐆕 𐆖 𐆗 𐆘 𐆙 𐆚 𐆛 𐆜 𐆝 𐆞 𐆟 𐆠 𐆡 𐆢 𐆣 𐆤 𐆥 𐆦 𐆧 𐆨 𐆩 𐆪 𐆫 𐆬 𐆭 𐆮 𐆯 𐆰 𐆱 𐆲 𐆳 𐆴 𐆵 𐆶 𐆷 𐆸 𐆹 𐆺 𐆻 𐆼 𐆽 𐆾 𐆿 𐇀 𐇁 𐇂 𐇃 𐇄 𐇅 𐇆 𐇇 𐇈 𐇉 𐇊 𐇋 𐇌 𐇍 𐇎 𐇏 𐇐 𐇑 𐇒 𐇓 𐇔 𐇕 𐇖 𐇗 𐇘 𐇙 𐇚 𐇛 𐇜 𐇝 𐇞 𐇟 𐇠 𐇡 𐇢 𐇣 𐇤 𐇥 𐇦 𐇧 𐇨 𐇩 𐇪 𐇫 𐇬 𐇭 𐇮 𐇯 𐇰 𐇱 𐇲 𐇳 𐇴 𐇵 𐇶 𐇷 𐇸 𐇹 𐇺 𐇻 𐇼 𐇽 𐇾 𐇿 𐈀 𐈁 𐈂 𐈃 𐈄 𐈅 𐈆 𐈇 𐈈 𐈉 𐈊 𐈋 𐈌 𐈍 𐈎 𐈏 𐈐 𐈑 𐈒 𐈓 𐈔 𐈕 𐈖 𐈗 𐈘 𐈙 𐈚 𐈛 𐈜 𐈝 𐈞 𐈟 𐈠 𐈡 𐈢 𐈣 𐈤 𐈥 𐈦 𐈧 𐈨 𐈩 𐈪 𐈫 𐈬 𐈭 𐈮 𐈯 𐈰 𐈱 𐈲 𐈳 𐈴 𐈵 𐈶 𐈷 𐈸 𐈹 𐈺 𐈻 𐈼 𐈽 𐈾 𐈿 𐉀 𐉁 𐉂 𐉃 𐉄 𐉅 𐉆 𐉇 𐉈 𐉉 𐉊 𐉋 𐉌 𐉍 𐉎 𐉏 𐉐 𐉑 𐉒 𐉓 𐉔 𐉕 𐉖 𐉗 𐉘 𐉙 𐉚 𐉛 𐉜 𐉝 𐉞 𐉟 𐉠 𐉡 𐉢 𐉣 𐉤 𐉥 𐉦 𐉧 𐉨 𐉩 𐉪 𐉫 𐉬 𐉭 𐉮 𐉯 𐉰 𐉱 𐉲 𐉳 𐉴 𐉵 𐉶 𐉷 𐉸 𐉹 𐉺 𐉻 𐉼 𐉽 𐉾 𐉿 𐊀 𐊁 𐊂 𐊃 𐊄 𐊅 𐊆 𐊇 𐊈 𐊉 𐊊 𐊋 𐊌 𐊍 𐊎 𐊏 𐊐 𐊑 𐊒 𐊓 𐊔 𐊕 𐊖 𐊗 𐊘 𐊙 𐊚 𐊛 𐊜 𐊝 𐊞 𐊟 𐊠 𐊡 𐊢 𐊣 𐊤 𐊥 𐊦 𐊧 𐊨 𐊩 𐊪 𐊫 𐊬 𐊭 𐊮 𐊯 𐊰 𐊱 𐊲 𐊳 𐊴 𐊵 𐊶 𐊷 𐊸 𐊹 𐊺 𐊻 𐊼 𐊽 𐊾 𐊿 𐋀 𐋁 𐋂 𐋃 𐋄 𐋅 𐋆 𐋇 𐋈 𐋉 𐋊 𐋋 𐋌 𐋍 𐋎 𐋏 𐋐 𐋑 𐋒 𐋓 𐋔 𐋕 𐋖 𐋗 𐋘 𐋙 𐋚 𐋛 𐋜 𐋝 𐋞 𐋟 𐋠 𐋡 𐋢 𐋣 𐋤 𐋥 𐋦 𐋧 𐋨 𐋩 𐋪 𐋫 𐋬 𐋭 𐋮 𐋯 𐋰 𐋱 𐋲 𐋳 𐋴 𐋵 𐋶 𐋷 𐋸 𐋹 𐋺 𐋻 𐋼 𐋽 𐋾 𐋿 𐌀 𐌁 𐌂 𐌃 𐌄 𐌅 𐌆 𐌇 𐌈 𐌉 𐌊 𐌋 𐌌 𐌍 𐌎 𐌏 𐌐 𐌑 𐌒 𐌓 𐌔 𐌕 𐌖 𐌗 𐌘 𐌙 𐌚 𐌛 𐌜 𐌝 𐌞 𐌟 𐌠 𐌡 𐌢 𐌣 𐌤 𐌥 𐌦 𐌧 𐌨 𐌩 𐌪 𐌫 𐌬 𐌭 𐌮 𐌯 𐌰 𐌱 𐌲 𐌳 𐌴 𐌵 𐌶 𐌷 𐌸 𐌹 𐌺 𐌻 𐌼 𐌽 𐌾 𐌿 𐍀 𐍁 𐍂 𐍃 𐍄 𐍅 𐍆 𐍇 𐍈 𐍉 𐍊 𐍋 𐍌 𐍍 𐍎 𐍏 𐍐 𐍑 𐍒 𐍓 𐍔 𐍕 𐍖 𐍗 𐍘 𐍙 𐍚 𐍛 𐍜 𐍝 𐍞 𐍟 𐍠 𐍡 𐍢 𐍣 𐍤 𐍥 𐍦 𐍧 𐍨 𐍩 𐍪 𐍫 𐍬 𐍭 𐍮 𐍯 𐍰 𐍱 𐍲 𐍳 𐍴 𐍵 𐍶 𐍷 𐍸 𐍹 𐍺 𐍻 𐍼 𐍽 𐍾 𐍿 𐎀 𐎁 𐎂 𐎃 𐎄 𐎅 𐎆 𐎇 𐎈 𐎉 𐎊 𐎋 𐎌 𐎍 𐎎 𐎏 𐎐 𐎑 𐎒 𐎓 𐎔 𐎕 𐎖 𐎗 𐎘 𐎙 𐎚 𐎛 𐎜 𐎝 𐎞 𐎟 𐎠 𐎡 𐎢 𐎣 𐎤 𐎥 𐎦 𐎧 𐎨 𐎩 𐎪 𐎫 𐎬 𐎭 𐎮 𐎯 𐎰 𐎱 𐎲 𐎳 𐎴 𐎵 𐎶 𐎷 𐎸 𐎹 𐎺 𐎻 𐎼 𐎽 𐎾 𐎿 𐏀 𐏁 𐏂 𐏃 𐏄 𐏅 𐏆 𐏇 𐏈 𐏉 𐏊 𐏋 𐏌 𐏍 𐏎 𐏏 𐏐 𐏑 𐏒 𐏓 𐏔 𐏕 𐏖 𐏗 𐏘 𐏙 𐏚 𐏛 𐏜 𐏝 𐏞 𐏟 𐏠 𐏡 𐏢 𐏣 𐏤 𐏥 𐏦 𐏧 𐏨 𐏩 𐏪 𐏫 𐏬 𐏭 𐏮 𐏯 𐏰 𐏱 𐏲 𐏳 𐏴 𐏵 𐏶 𐏷 𐏸 𐏹 𐏺 𐏻 𐏼 𐏽 𐏾 𐏿 𐐀 𐐁 𐐂 𐐃 𐐄 𐐅 𐐆 𐐇 𐐈 𐐉 𐐊 𐐋 𐐌 𐐍 𐐎 𐐏 𐐐 𐐑 𐐒 𐐓 𐐔 𐐕 𐐖 𐐗 𐐘 𐐙 𐐚 𐐛 𐐜 𐐝 𐐞 𐐟 𐐠 𐐡 𐐢 𐐣 𐐤 𐐥 𐐦 𐐧 𐐨 𐐩 𐐪 𐐫 𐐬 𐐭 𐐮 𐐯 𐐰 𐐱 𐐲 𐐳 𐐴 𐐵 𐐶 𐐷 𐐸 𐐹 𐐺 𐐻 𐐼 𐐽 𐐾 𐐿 𐑀 𐑁 𐑂 𐑃 𐑄 𐑅 𐑆 𐑇 𐑈 𐑉 𐑊 𐑋 𐑌 𐑍 𐑎 𐑏 𐑐 𐑑 𐑒 𐑓 𐑔 𐑕 𐑖 𐑗 𐑘 𐑙 𐑚 𐑛 𐑜 𐑝 𐑞 𐑟 𐑠 𐑡 𐑢 𐑣 𐑤 𐑥 𐑦 𐑧 𐑨 𐑩 𐑪 𐑫 𐑬 𐑭 𐑮 𐑯 𐑰 𐑱 𐑲 𐑳 𐑴 𐑵 𐑶 𐑷 𐑸 𐑹 𐑺 𐑻 𐑼 𐑽 𐑾 𐑿 𐒀 𐒁 𐒂 𐒃 𐒄 𐒅 𐒆 𐒇 𐒈 𐒉 𐒊 𐒋 𐒌 𐒍 𐒎 𐒏 𐒐 𐒑 𐒒 𐒓 𐒔 𐒕 𐒖 𐒗 𐒘 𐒙 𐒚 𐒛 𐒜 𐒝 𐒞 𐒟 𐒠 𐒡 𐒢 𐒣 𐒤 𐒥 𐒦 𐒧 𐒨 𐒩 𐒪 𐒫 𐒬 𐒭 𐒮 𐒯 𐒰 𐒱 𐒲 𐒳 𐒴 𐒵 𐒶 𐒷 𐒸 𐒹 𐒺 𐒻 𐒼 𐒽 𐒾 𐒿 𐓀 𐓁 𐓂 𐓃 𐓄 𐓅 𐓆 𐓇 𐓈 𐓉 𐓊 𐓋 𐓌 𐓍 𐓎 𐓏 𐓐 𐓑 𐓒 𐓓 𐓔 𐓕 𐓖 𐓗 𐓘 𐓙 𐓚 𐓛 𐓜 𐓝 𐓞 𐓟 𐓠 𐓡 𐓢 𐓣 𐓤 𐓥 𐓦 𐓧 𐓨 𐓩 𐓪 𐓫 𐓬 𐓭 𐓮 𐓯 𐓰 𐓱 𐓲 𐓳 𐓴 𐓵 𐓶 𐓷 𐓸 𐓹 𐓺 𐓻 𐓼 𐓽 𐓾 𐓿 𐔀 𐔁 𐔂 𐔃 𐔄 𐔅 𐔆 𐔇 𐔈 𐔉 𐔊 𐔋 𐔌 𐔍 𐔎 𐔏 𐔐 𐔑 𐔒 𐔓 𐔔 𐔕 𐔖 𐔗 𐔘 𐔙 𐔚 𐔛 𐔜 𐔝 𐔞 𐔟 𐔠 𐔡 𐔢 𐔣 𐔤 𐔥 𐔦 𐔧 𐔨 𐔩 𐔪 𐔫 𐔬 𐔭 𐔮 𐔯 𐔰 𐔱 𐔲 𐔳 𐔴 𐔵 𐔶 𐔷 𐔸 𐔹 𐔺 𐔻 𐔼 𐔽 𐔾 𐔿 𐕀 𐕁 𐕂 𐕃 𐕄 𐕅 𐕆 𐕇 𐕈 𐕉 𐕊 𐕋 𐕌 𐕍 𐕎 𐕏 𐕐 𐕑 𐕒 𐕓 𐕔 𐕕 𐕖 𐕗 𐕘 𐕙 𐕚 𐕛 𐕜 𐕝 𐕞 𐕟 𐕠 𐕡 𐕢 𐕣 𐕤 𐕥 𐕦 𐕧 𐕨 𐕩 𐕪 𐕫 𐕬 𐕭 𐕮 𐕯 𐕰 𐕱 𐕲 𐕳 𐕴 𐕵 𐕶 𐕷 𐕸 𐕹 𐕺 𐕻 𐕼 𐕽 𐕾 𐕿 𐖀 𐖁 𐖂 𐖃 𐖄 𐖅 𐖆 𐖇 𐖈 𐖉 𐖊 𐖋 𐖌 𐖍 𐖎 𐖏 𐖐 𐖑 𐖒 𐖓 𐖔 𐖕 𐖖 𐖗 𐖘 𐖙 𐖚 𐖛 𐖜 𐖝 𐖞 𐖟 𐖠 𐖡 𐖢 𐖣 𐖤 𐖥 𐖦 𐖧 𐖨 𐖩 𐖪 𐖫 𐖬 𐖭 𐖮 𐖯 𐖰 𐖱 𐖲 𐖳 𐖴 𐖵 𐖶 𐖷 𐖸 𐖹 𐖺 𐖻 𐖼 𐖽 𐖾 𐖿 𐗀 𐗁 𐗂 𐗃 𐗄 𐗅 𐗆 𐗇 𐗈 𐗉 𐗊 𐗋 𐗌 𐗍 𐗎 𐗏 𐗐 𐗑 𐗒 𐗓 𐗔 𐗕 𐗖 𐗗 𐗘 𐗙 𐗚 𐗛 𐗜 𐗝 𐗞 𐗟 𐗠 𐗡 𐗢 𐗣 𐗤 𐗥 𐗦 𐗧 𐗨 𐗩 𐗪 𐗫 𐗬 𐗭 𐗮 𐗯 𐗰 𐗱 𐗲 𐗳 𐗴 𐗵 𐗶 𐗷 𐗸 𐗹 𐗺 𐗻 𐗼 𐗽 𐗾 𐗿 𐘀 𐘁 𐘂 𐘃 𐘄 𐘅 𐘆 𐘇 𐘈 𐘉 𐘊 𐘋 𐘌 𐘍 𐘎 𐘏 𐘐 𐘑 𐘒 𐘓 𐘔 𐘕 𐘖 𐘗 𐘘 𐘙 𐘚 𐘛 𐘜 𐘝 𐘞 𐘟 𐘠 𐘡 𐘢 𐘣 𐘤 𐘥 𐘦 𐘧 𐘨 𐘩 𐘪 𐘫 𐘬 𐘭 𐘮 𐘯 𐘰 𐘱 𐘲 𐘳 𐘴 𐘵 𐘶 𐘷 𐘸 𐘹 𐘺 𐘻 𐘼 𐘽 𐘾 𐘿 𐙀 𐙁 𐙂 𐙃 𐙄 𐙅 𐙆 𐙇 𐙈 𐙉 𐙊 𐙋 𐙌 𐙍 𐙎 𐙏 𐙐 𐙑 𐙒 𐙓 𐙔 𐙕 𐙖 𐙗 𐙘 𐙙 𐙚 𐙛 𐙜 𐙝 𐙞 𐙟 𐙠 𐙡 𐙢 𐙣 𐙤 𐙥 𐙦 𐙧 𐙨 𐙩 𐙪 𐙫 𐙬 𐙭 𐙮 𐙯 𐙰 𐙱 𐙲 𐙳 𐙴 𐙵 𐙶 𐙷 𐙸 𐙹 𐙺 𐙻 𐙼 𐙽 𐙾 𐙿 𐚀 𐚁 𐚂 𐚃 𐚄 𐚅 𐚆 𐚇 𐚈 𐚉 𐚊 𐚋 𐚌 𐚍 𐚎 𐚏 𐚐 𐚑 𐚒 𐚓 𐚔 𐚕 𐚖 𐚗 𐚘 𐚙 𐚚 𐚛 𐚜 𐚝 𐚞 𐚟 𐚠 𐚡 𐚢 𐚣 𐚤 𐚥 𐚦 𐚧 𐚨 𐚩 𐚪 𐚫 𐚬 𐚭 𐚮 𐚯 𐚰 𐚱 𐚲 𐚳 𐚴 𐚵 𐚶 𐚷 𐚸 𐚹 𐚺 𐚻 𐚼 𐚽 𐚾 𐚿 𐛀 𐛁 𐛂 𐛃 𐛄 𐛅 𐛆 𐛇 𐛈 𐛉 𐛊 𐛋 𐛌 𐛍 𐛎 𐛏 𐛐 𐛑 𐛒 𐛓 𐛔 𐛕 𐛖 𐛗 𐛘 𐛙 𐛚 𐛛 𐛜 𐛝 𐛞 𐛟 𐛠 𐛡 𐛢 𐛣 𐛤 𐛥 𐛦 𐛧 𐛨 𐛩 𐛪 𐛫 𐛬 𐛭 𐛮 𐛯 𐛰 𐛱 𐛲 𐛳 𐛴 𐛵 𐛶 𐛷 𐛸 𐛹 𐛺 𐛻 𐛼 𐛽 𐛾 𐛿 𐜀 𐜁 𐜂 𐜃 𐜄 𐜅 𐜆 𐜇 𐜈 𐜉 𐜊 𐜋 𐜌 𐜍 𐜎 𐜏 𐜐 𐜑 𐜒 𐜓 𐜔 𐜕 𐜖 𐜗 𐜘 𐜙 𐜚 𐜛 𐜜 𐜝 𐜞 𐜟 𐜠 𐜡 𐜢 𐜣 𐜤 𐜥 𐜦 𐜧 𐜨 𐜩 𐜪 𐜫 𐜬 𐜭 𐜮 𐜯 𐜰 𐜱 𐜲 𐜳 𐜴 𐜵 𐜶 𐜷 𐜸 𐜹 𐜺 𐜻 𐜼 𐜽 𐜾 𐜿 𐝀 𐝁 𐝂 𐝃 𐝄 𐝅 𐝆 𐝇 𐝈 𐝉 𐝊 𐝋 𐝌 𐝍 𐝎 𐝏 𐝐 𐝑 𐝒 𐝓 𐝔 𐝕 𐝖 𐝗 𐝘 𐝙 𐝚 𐝛 𐝜 𐝝 𐝞 𐝟 𐝠 𐝡 𐝢 𐝣 𐝤 𐝥 𐝦 𐝧 𐝨 𐝩 𐝪 𐝫 𐝬 𐝭 𐝮 𐝯 𐝰 𐝱 𐝲 𐝳 𐝴 𐝵 𐝶 𐝷 𐝸 𐝹 𐝺 𐝻 𐝼 𐝽 𐝾 𐝿 𐞀 𐞁 𐞂 𐞃 𐞄 𐞅 𐞆 𐞇 𐞈 𐞉 𐞊 𐞋 𐞌 𐞍 𐞎 𐞏 𐞐 𐞑 𐞒 𐞓 𐞔 𐞕 𐞖 𐞗 𐞘 𐞙 𐞚 𐞛 𐞜 𐞝 𐞞 𐞟 𐞠 𐞡 𐞢 𐞣 𐞤 𐞥 𐞦 𐞧 𐞨 𐞩 𐞪 𐞫 𐞬 𐞭 𐞮 𐞯 𐞰 𐞱 𐞲 𐞳 𐞴 𐞵 𐞶 𐞷 𐞸 𐞹 𐞺 𐞻 𐞼 𐞽 𐞾 𐞿 𐟀 𐟁 𐟂 𐟃 𐟄 𐟅 𐟆 𐟇 𐟈 𐟉 𐟊 𐟋 𐟌 𐟍 𐟎 𐟏 𐟐 𐟑 𐟒 𐟓 𐟔 𐟕 𐟖 𐟗 𐟘 𐟙 𐟚 𐟛 𐟜 𐟝 𐟞 𐟟 𐟠 𐟡 𐟢 𐟣 𐟤 𐟥 𐟦 𐟧 𐟨 𐟩 𐟪 𐟫 𐟬 𐟭 𐟮 𐟯 𐟰 𐟱 𐟲 𐟳 𐟴 𐟵 𐟶 𐟷 𐟸 𐟹 𐟺 𐟻 𐟼 𐟽 𐟾 𐟿 𐠀 𐠁 𐠂 𐠃 𐠄 𐠅 𐠆 𐠇 𐠈 𐠉 𐠊 𐠋 𐠌 𐠍 𐠎 𐠏 𐠐 𐠑 𐠒 𐠓 𐠔 𐠕 𐠖 𐠗 𐠘 𐠙 𐠚 𐠛 𐠜 𐠝 𐠞 𐠟 𐠠 𐠡 𐠢 𐠣 𐠤 𐠥 𐠦 𐠧 𐠨 𐠩 𐠪 𐠫 𐠬 𐠭 𐠮 𐠯 𐠰 𐠱 𐠲 𐠳 𐠴 𐠵 𐠶 𐠷 𐠸 𐠹 𐠺 𐠻 𐠼 𐠽 𐠾 𐠿 𐡀 𐡁 𐡂 𐡃 𐡄 𐡅 𐡆 𐡇 𐡈 𐡉 𐡊 𐡋 𐡌 𐡍 𐡎 𐡏 𐡐 𐡑 𐡒 𐡓 𐡔 𐡕 𐡖 𐡗 𐡘 𐡙 𐡚 𐡛 𐡜 𐡝 𐡞 𐡟 𐡠 𐡡 𐡢 𐡣 𐡤 𐡥 𐡦 𐡧 𐡨 𐡩 𐡪 𐡫 𐡬 𐡭 𐡮 𐡯 𐡰 𐡱 𐡲 𐡳 𐡴 𐡵 𐡶 𐡷 𐡸 𐡹 𐡺 𐡻 𐡼 𐡽 𐡾 𐡿 𐢀 𐢁 𐢂 𐢃 𐢄 𐢅 𐢆 𐢇 𐢈 𐢉 𐢊 𐢋 𐢌 𐢍 𐢎 𐢏 𐢐 𐢑 𐢒 𐢓 𐢔 𐢕 𐢖 𐢗 𐢘 𐢙 𐢚 𐢛 𐢜 𐢝 𐢞 𐢟 𐢠 𐢡 𐢢 𐢣 𐢤 𐢥 𐢦 𐢧 𐢨 𐢩 𐢪 𐢫 𐢬 𐢭 𐢮 𐢯 𐢰 𐢱 𐢲 𐢳 𐢴 𐢵 𐢶 𐢷 𐢸 𐢹 𐢺 𐢻 𐢼 𐢽 𐢾 𐢿 𐣀 𐣁 𐣂 𐣃 𐣄 𐣅 𐣆 𐣇 𐣈 𐣉 𐣊 𐣋 𐣌 𐣍 𐣎 𐣏 𐣐 𐣑 𐣒 𐣓 𐣔 𐣕 𐣖 𐣗 𐣘 𐣙 𐣚 𐣛 𐣜 𐣝 𐣞 𐣟 𐣠 𐣡 𐣢 𐣣 𐣤 𐣥 𐣦 𐣧 𐣨 𐣩 𐣪 𐣫 𐣬 𐣭 𐣮 𐣯 𐣰 𐣱 𐣲 𐣳 𐣴 𐣵 𐣶 𐣷 𐣸 𐣹 𐣺 𐣻 𐣼 𐣽 𐣾 𐣿 𐤀 𐤁 𐤂 𐤃

4. Fill in data:

In the worksheet "Datenbank", fill in your data records for articles and customers in the green area.
 Only the green areas are always released for input.

Artikel						Name / Kunde						
Nr.	Bezeichnung (max 30 Zeichen)	GTIN / EAN 14 Stellen	Artikelnummer	Menge (B Ziff.)	Gewicht (G Ziff.)	Nr.	Kundenname	Strasse	PLZ (+Ort)	Ort	Warehouse(RDC)	Country
05	Smoothie SK1 12 x 250 ml	0401234533336	2100	150	123.4	01	Thermolog GmbH	Siemensstraße 1	89542	Herbrechtingen	Karpen	LIed. Deutschl

Nr.	Bezeichnung (max 30 Zeichen)	GTIN / EAN 14 Ziffern	Artikelnummer	Menge (B Ziff.)	Gewicht (G Ziff.)	Nr.	Kundenname	Strasse	PLZ (+Ort)	Ort	Warehouse(RDC)	Country
01	Bier mit Cola 20 x 0.5	0401234509565	110	150	50.00	01	Thermolog GmbH	Siemensstraße 1	89542	Herbrechtingen	Karpen	LIed. Deutschl
02	Orangensaft	0401234509864	112	8888888	555.55	02	Braun 2	Musterstr. 2	73456	Musterhausen	Neckarsulm	Deutschland
03	Mineralwasser 12 x 0.7	0401234508765	114	7777	123	03	Werkhause	Musterallee 3	34567	Musterdorf	Nürnberg	Deutschland
04	Kaffeebrötchen, medium, 24 x 0.33	0401234568765	200	666	12.1	04						
05	Smoothie SK1 12 x 250 ml	0401234533336	2100	150	123.4	05						
06	Cola 12 x 1.5l	040123455489	6500	20	20.6	06						
07						07						
08						08						
09						09						
10						10						
11						11						
12						12						
13						13						
14						14						
15						15						
16						16						
17						17						
18						18						
19						19						
20						20						
21						21						
22						22						
23						23						
24						24						
25						25						
26						26						
27						27						
28						28						
29						29						
30						30						
31						31						
32						32						
33						33						
34						34						
35						35						
36						36						
37						37						

5. Select record

The record can be selected with the scroll bars, by entering in the "No." field, with [F9], [F10], [F11] or [F12] or by double-clicking in the desired line of the database.

6. Select label layout (in the worksheet "EingabeX.X" from line 228)

In the worksheet "EingabeX.X" below the input mask, from line 200 onwards, there is a selection option for the different label layouts. There are currently 15 different layouts to choose from.

7. Select printer (in the worksheet "EingabeX.X" at line 200)

In the Printer Selection area, any local printer can be installed.

The printer is stored in the tool permanently and independently of the installed default printer.

Three layouts are additionally developed for Zebra label printers (2.6/ 3.1/ 3.2). For this, a printer "Generic / Text only" with the connection data of the Zebra printer must be installed and selected directly from Windows.
 In addition, change to Zebra-printer with the button "A4-Laser/Inkjet..."

With the key "Sheet x Label(s)" you can choose whether you want to print one printout with 2 labels (1x2) or 2 printouts with one label each (2x1) or only one label (1x1).

For **PDF printouts**, please select "Microsoft Print to PDF". You will find the printouts with the NVE, date and time as name in the subdirectory of the tool "gs1-pdf-print". To create multiple PDFs please look at chapter 12..

Very good Windows drivers for all thermal printers: <https://www.seagullscientific.com/de/support/downloads/drivers/>
 For thermal printers select 2x1 label, rotate it by 90° with "Page setup..." and also adjust the size in the popup.

8. Enter GLN length (in the worksheet "EingabeX.X" at line 217)

Please enter the correct length of your GLN (usually 7-9 digits) and save it.

This prevents the GLN from being accidentally incremented during automatic incrementing.

9. Correct database layout (in the worksheet "EingabeX.X" at line 217)

If the formatting in the database is no longer correct due to copying from external tables, this can be corrected here with the "korrigieren / correct" button (the data remains unchanged).

Druckerauswahl

1.) Wählen / select

Drucker speichern/save printer (> 2.)

2.) Speichern / save

Blatt x Etikett(en)
Sheet x label(s)

1 x 2

Seiten-einrichtung

Page-setup

Formatierung korrigieren

Nach dem Einfügen aus externen Tabellen kann es zur Übernahme von Feldformaten, Schriftarten und Spalten kommen. Dies kann hier korrigiert werden (ohne Änderung der Daten).

korrigieren / correct

GLN Länge

7-10 Ziffern

9

speichern / save

Informationen:

Zur Auswahl des Artikels Taste [F9] oder [F10], Scrollleiste, Eingabefeld links oben in Datenbank oder Doppelklick in grünen Datenbankbereich nutzen.

Zur Auswahl des Kunden Taste [F11] oder [F12], Scrollleiste, Eingabefeld links oben in Datenbank oder Doppelklick in grünen Datenbankbereich nutzen.

Zum Ausdruck Druckbutton in der Tabelle oder [F6] (mit Erhöhung NVE [F6]) verwenden / Die Standarddruckbuttons sind deaktiviert.

Zum Ausdruck von mehreren Paletten ggf. mit Restmengen nutzen Sie bitte den untersten Druckbutton.

Im Feld NVE kann wahlweise eine manuelle Nummer mit 17 Stellen, eine NVE mit Prüfziffer (18 Stellen) oder direkt mit führender "00" eingegeben/eingescannt werden.

Installation:

Datei in Verzeichnis mit Schreibberechtigung kopieren (z.B. Dokumente).

Barcodefont Code128 mit Administratorrechten installieren und Drucker im Blatt "Eingabe" im Zellbereich B200 auswählen und speichern (Wird im Tool permanent gespeichert).

Wählen Sie die Länge Ihrer GLN und tragen diese im Bereich WZ17 ein. Dies schränkt den Zähler auf die maximale Stellenanzahl ein.

Für Ausdrücke mit Thermotransferdruckern nutzen Sie bitte die sehr guten Druckertreiber unter: <https://www.seagullscientific.com/de/support/downloads/drivers/>

Barcodelayout mit 3 Barcodes

Variante 3.1: Barcode 3-zellig

02-37 / 3100-10 / 00

Variante 3.2: Barcode 3-zellig

02-37 / 15-10 / 00

Variante 3.3: Barcode 3-zellig

02-400 / 15-10-37 / 00

Variante 3.4: Barcode 3-zellig

91-10-90 / 02-37 / 00

Variante 3.5: Barcode 3-zellig

10-15-11 / 02-37 / 00

Variante 3.6: Barcode 3-zellig

15-3300-10 / 02-37 / 00

Barcodelayout mit 2 Barcodes

Variante 2.1: Barcode 2-zellig

01-400-10 / 00

Variante 2.2: Barcode 2-zellig

01-11-10 / 00

Variante 2.3: Barcode 2-zellig

02-37-15-10 / 00

Variante 2.4: Barcode 2-zellig

02-15-37 / 00

Variante 2.5: Barcode 2-zellig

02-37-10-11 / 00

Variante 2.6: Barcode 2-zellig

01-11-10 / 00

Variante 2.7: Barcode 2-zellig

413-400-10 / 00

Variante 2.8: Barcode 2-zellig

02-37 / 00

Barcodelayout mit 1 Barcodes

Variante 1.1: Barcode 1-zellig

Masterlabel 00

Logitogo GS1-Etikettentool TESTVERSION



10. Data input and printout:

The variable data are to be added in the green fields in the input mask.

In the full version, the name of the sender is entered permanently and unchangeably.

If you are sending under different clients, please specify these when ordering. The selection is made at the top left via the scroll bar.

- The printout with simultaneous increase of the NVE is done via the button "Druck & NVE + 1 [F6]".
- For several consecutive labels, use the button "Druck & NVE + 1 for" at the bottom and enter the number of pieces to the right green field.
- In the case of residual pallets, you have the option of entering the residual quantity, the residual weight and, if applicable, the number of remaining cartons and the number of remaining layers. If you only have full pallets, leave the fields empty.

Logitogo GS1-Transportetikettentool		Logitogo GmbH		Material/Article Code	
Mandant / Absender Logitogo GmbH, Schöneberger Str. 26, 37085 Göttingen		Schöneberger Str. 26 37085 Göttingen		0116212	
NVE/SSCC(00)		Brutto Gew./Gross weight		Hersteldatum/Prod Date	
34012906000000326		232323 300		230127	
Bestellnr. 55002403		Superimprägnierer 300ml			
GTIN(02) Cont. 04001499562129		340129060000003266			
MHD(15) 232323		GTIN		Content GTIN	
Prod.-Datum(11) 230127		04012345087536		04001499562129	
Charge(10) 2301270		Kart./Pal 152		Stück/Pal 912	
Bezeichnung Superimprägnierer 300ml		Karton x Lagen 38 x 4		Bestellnr./PO 55002403	
Artikelnummer 0116212		Barcode			
GTIN(01) 04012345087536		(10)2301270(15)232323(11)230127			
Menge(37) 912		(02)04001499562129(37)152			
Gewicht(310X) 300		(00)340129060000003266			
Artikel: 1		Kunde/Name: 1			
Druck & NVE+1 [F6]		Print & SSCC+1			
Druck & NVE+1 für/ for		Etiketten			
Mit Restpalette: Inhalt		Stück mit Gewicht in kg:			
restliche Kartons		und restliche Lagen:			

11. Quickly create new item data:

You can enter new item data directly in the label view and save it from there.

Enter the GTIN at the top and the fixed item data at the bottom and press the button

"Speichern in / save to..." button

NVE/SSCC(00)	34012345000000000	0
Order no.	55002403	
GTIN(02) Cont.	04001499562129	?
BBD(15)	251231	
Prod.-Date(11)	230127	
Batch(10)	2301270	
Description	Superimprägnierer 300ml	
Article no.	0116212	
GTIN(01)	04012345087536	
Quantity(37)	912	
Weight(310X)	300	
Speichern in / save to Datenbank		

12. Collecting PDF printouts:

When printing using "Microsoft Print to PDF", single PDFs are created.

With the "PDF-collect" function, you can collect up to 150 PDFs and combine them into one large file.

The individual files are collected in the Windows directory "Documents/gs1-spool"

and after this they are moved as a combined file

to the standard directory "gs1-pdf-print".

The 32-bit version of www.ghostscript.com is required for this function.

Please note the rules of use for the open source software.

Druck & NVE+1 für/ for	labels	Nachdr. / Reprint [F5]
Remaining pal.content	pieces with weight in kg:	
PDF-collect	ein / aus	status
max. 150 single-PDFs	on / off	act. count
		000
Spooler drucken Print spooler		

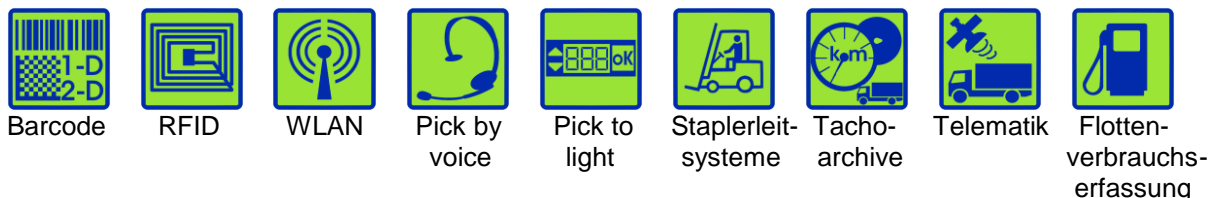
13. Search for articles by GTIN or article number:

Enter the GTIN or the item number in the respective field and press the "?" button.
If the article is available in the database, the data will be added.

NVE/SSCC(00)	340123450000000000	0
Order no.	55002403	
GTIN(02) Cont.	04001499562129	?
BBD(15)	251231	
Prod.-Date(11)	230127	
Batch(10)	2301270	
alphanumeric 0...20 digits		
Description	Superimprägnierer 300ml	
Article no.	0116212	?
GTIN(01)	04012345087536	
Quantity(37)	912	
	38 boxes/layer	4 layer
Weight(310X)	300	
	numeric 0...6 digits	
Speichern in / save to Datenbank		

14. Further notes:

- For the NVE and GTIN, red Excel comment corners are visible for brief explanation.
- After each individual printout, the print data is written to a separate Excel file for documentation. This file is created daily and then moved to the subdirectory "gs1-archiv-alt".
- Please remember to make regular data backups. For this purpose you can copy the complete gs1-transportetikettXX.exe into another directory for backup. The data entered is saved completely in the exe file and is therefore quickly available again.



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GS1-basics

SSCC / NVE

The GS1 transport label is used for fast and automated goods receipt.
For this purpose, the most important data is converted into barcode.
In order to be able to clearly identify the goods when they are delivered on several pallets, each pallet is assigned a unique number by the shipper.

This 18-digit number (shipping unit number = NVE) is structured as follows:

Daten-bezeichner	Reserveziffer (fix die 3)	GLN-Basisnummer des Versenders	vom Versender zu vergebende laufende Nummer	Prüfziffer - wird vom Tool berechnet
00	3	4012345	00000001	7
00	3	40123456	00000001	9
00	3	401234567	0000001	2

GTIN

The GTIN is a 14-digit number. If only the EAN 8 or EAN13 is available, the number 0 is added before the EAN to 14 digits.