

COLLECTION CONDITIONS

AFRICA



**SCHÜTZ
TICKET SERVICE**

The SCHÜTZ TICKET SERVICE takes care of the fast and flexible collection of your empty industrial packaging, which then undergoes sustainable reconditioning.

Once you have submitted your free, no-obligation registration, you can request the service online at www.schuetz-ticket-service.net, via app, by email or telephone.

When you register and every time you request a collection, you automatically accept the SCHÜTZ collection conditions. You will find the current, binding version of our collection conditions at www.schuetz-ticket-service.net/conditions.



Regional Conditions

AFRICA	MINIMUM NUMBER (IBCs)	MAX. COLLECTION TIME (Days)	REMARKS / COST
SOUTH AFRICA within a 100 km radius of Durban, Pinetown, Johannesburg/ ** other regions	20	14/**30	–

Special terms and conditions apply to all islands and archipelagos.

General Conditions

- Compliance with the collection terms**
The collect customer undertakes to ensure that the IBCs ready for collection by the SCHÜTZ TICKET SERVICE meet the following criteria. Should an IBC fail to meet one of the collection conditions, SCHÜTZ and its licensees are entitled to refuse to accept the container or subsequently to charge the collect customer for costs incurred.
- Reconditionable IBC models**
IBCs are collected free of charge by the SCHÜTZ TICKET SERVICE, provided the collection order is for IBC in the 1,000 litre version that can be reconditioned and that the general and regional terms and conditions are complied with. Special terms and conditions may apply to other models or filling volumes.
- Hazardous filling products**
SCHÜTZ reserves the right to refuse to accept used IBCs that pose a potential risk to health or environment. This includes in particular filling products with the H-State-ments H310, H330, H340, H350, H350i (USA: Mutagenic Cat. 1, Carcinogenic Cat. 1; Canada and Mexico: Toxic 6.1, Marine Pollutants [UN/49CFR 172.101 appendix B]), if the IBCs haven't been neutralized through appropriate measures.
- Undamaged containers**
The IBCs must not be damaged, i.e. inner bottles, steel grids, pallets and other functional components may show no signs of damage or extreme oxidation. In particular, they must be free from significant damage (such as cracks, dents or deep scratches), excessive corrosion or oxidation, and all functional components must be intact.
- Completely emptied containers**
The container must be completely drained, i.e. drip and granule-free and scraped completely clean (for low-viscosity substances, max 1 kg, for high-viscosity substances max 5 kg residue) and also free of external solidified product residues.
- Correct labelling and transport documents**
Label plates, product labels and hazardous material labels have to be legible. Where appropriate, empty, uncleaned IBCs must carry the same markings (UN no and name of the hazardous substance) and warning labels required by the valid hazardous goods regulations as full containers. Transport documents must comply with all appropriate regulations. The MSDS of the filling product must be furnished on request.
- Closed containers**
Discharge valves and/or other closure systems must be in place and operable. Every empty IBC must be as securely closed for transport as a full container.
- Correct quantities**
The number of containers specified in the collection request must tally with the number of IBCs awaiting collection. The minimum number for your area is given in the regional collection conditions.
- Legal regulations & liability**
In placing a collection request, the collect customer automatically accepts the SCHÜTZ collection conditions and promises to pay the costs incurred in case of non-compliance. The collect customer is liable for all manner of damage caused during the handling – appropriate or otherwise – of containers and their contents in preparation for their collection. All relevant national and international legislation and regulations must be observed at all times.