

TITLE AND SCOPE FOR PACKAGING STANDARDS

1. GDC 4 (2012) DTZS Packaging — Tactile warnings of danger — Requirements (ISO 11683:1997)

Scope: This standard specifies the requirements for a tactile warning of danger on packaging which contain certain dangerous substances and preparations.

To prevent confusion in interpretation, the tactile warning of danger is affixed only on packages covered by the regulations in force on the dangerous substances and preparations.

This standard does not specify the dangerous substances and preparations to be contained in packaging with a tactile warning of danger. These are to be specified by legislative authorities.

2. GDC 4 (2013) DTZS Packaging — Transport packaging for dangerous goods — Test methods (ISO 16495:2022)

Scope: This document specifies the information needed for the design type testing of packaging, intermediate bulk containers (IBCs) and large packaging intended for use in the transport of dangerous goods.

3. GDC 4 (2014) DTZS Packaging — Transport packaging for dangerous goods — Recycled plastics material (ISO 16103:2005)

Scope: This Standard specifies the requirements and test methods for the production of recycled plastics materials to be used for packaging for the transport of dangerous goods. This includes guidance on the quality assurance programme.

4. GDC 4 (2015) DTZS Packaging — Flexible intermediate bulk containers (FIBCs) for non-dangerous goods (ISO 21898:2004)

Scope: This Standard specifies materials, construction and design requirements, type test, certification and marking requirements for flexible intermediate bulk containers (FIBCs) intended to contain non-dangerous solid materials in powder, granular or paste form, and designed to be lifted from above by integral or detachable devices.

Guidance is also provided on the selection and safe usage of FIBCs.

5. GDC 4 (2016) DTZS Child-resistant packaging — Requirements and testing procedures for reclosable packages (ISO 8317:2015)

Scope: This Standard specifies performance requirements and test methods for reclosable packages designated as resistant to opening by children.

Acceptance criteria are given for the packages when tested by specified methods. These methods not only provide a measure of the effectiveness of the packaging

in restricting access by children, but also cover the accessibility to the contents by adults.

This Standard is applicable to reclosable packages for any product intended to be exposed or removed from the packaging in normal use.

This Standard is intended for type approval only and is not intended for quality assurance purposes.

6. GDC 4 (2017) DTZS Child-resistant non-reclosable packaging for pharmaceutical products — Requirements and testing (ISO 14375:2018)

Scope: This document specifies performance requirements and methods of test for non-reclosable packaging that have been designated child-resistant. This document is intended for type approval only and is not intended for quality assurance purposes.

7. GDC 4 (2018) DTZS Packaging — Child-resistant packaging — Requirements and testing procedures for non-reclosable packages for non-pharmaceutical products (ISO 28862:2018)

Scope: This document specifies performance requirements and methods of test for non-reclosable packaging that has been designated child-resistant and which is intended to contain non-pharmaceutical products. This document is intended for type approval only and is not intended for quality assurance purposes.

This document applies to non-reclosable packages of the single-use type consisting of one or more individual units.

Non-reclosable packages for pharmaceutical products are excluded from the scope of this document.

8. GDC 4 (1474) DTZS Steel strapping for packaging (ISO 24259:2022)

Scope: This document specifies the classification, dimensions, shape, technical requirements, inspection rules and testing methods as well as marking, ordering information and logistics of the steel strapping for packaging.

This document is applicable to steel strapping for packaging in the field of metallic material, glass, light industrial products and logistics, etc.