

Introduction

This notice is to inform customers of the reintroduction of the TC11 Transport Handling Frame & Soft Sided Package, which has recently undergone refurbishment.

TC11 Transport Handling Frame

The TC11 IP-1 Transport Handling Frame is designed to transport 12 x 1m³ Soft Sided Packages and conforms to ISO 1496/1. The Transport Handling Frame consists of a carbon steel external frame incorporating three stainless steel lined inner compartments. In each of the compartments is a removable, cruciform divider which is used to sub-divide each compartment into four 1m³ compartments to accommodate 1m³ soft sided packages, which form the inner containment system. A cargo net cover (with ratchet tensioners) spans across each of the three large inner compartments to vertically restrain the soft sided packages within the Transport Handling Frame.



TC11 Soft Sided Package (SSP)

A new specifically designed & tested SSP (1m³) designed to carry low level radioactive waste material in solid form and conform to ISO 21898 2004. The outer shell of the inner package incorporates "layflat" sleeves along the top long edges to facilitate handling using a fork lift truck, thus eliminating the need for an SSP lifting frame. The SSPs are available to purchase through eLogistics. For alternative SSP's to be used with the TC11 Transport Handling Frame please refer to Guidance Note PAA/GN024 Low Level Waste Repository guidance note for soft sided package compatibility criteria.



http://llwrsite.com/wp-content/uploads/2013/03/PAA_GN024.pdf

All operational documentation is available to download from the LLWR web based customer portal at www.llwrsite.com/customerportal/packaging

Further Information and Questions

If you require any further information or have any queries relating to this Customer Notice, please send an e-mail to: customerteam@llwrsite.com [or Insert any alternative e-mail address] or call: [Insert Contact Name] on [Insert Telephone Numbe