

bsi.

3389651-Test Report.

# Test Report 3389651 Part 2 of 2.

Keter Italia S.P.A.

DOKUMENT STANOWI WŁASNOŚĆ INTERGOS SP. Z O.O. I ZOSTAŁ UDOSTĘPNIONY DO POSTĘPOWANIA : IZP.2411.105.2024.JG. ZAKUP WRAZ Z DOSTAWĄ SZTYWNYCH POJEMNIKÓW NA ODPADY MEDYCZNE DLA DZIAŁÓW MEDYCZNYCH ŚWIĘTOKRZYSKIEGO CENTRUM ONKOLOGII W KIELCACH


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## Introduction.

This report has been prepared by A Honeywell and relates to the activity detailed below:

Job/Registration Details	Client Details
<b>Job number:</b> 3389651	<b>Keter Italia S.P.A.</b>
<b>Job type:</b> Testing Samples Submitted	<b>Via Ing Talierno 2</b>
<b>Start Date:</b> 26/04/2021	<b>Roncadelle Di Ormelle</b>
<b>Test type:</b> Direct	<b>31024</b>
<b>Sample ID:</b> 10196472	<b>Italy</b>

The report has been approved for issue by Mark Manito – Team Manager

Approved For Issue	
	<b>Issue Date:</b> 06 May 2021

## Objectives.

Direct test

## Product Scope.

SC 30 Container Mono and Duo lid  
SC 50 Container Mono and Duo lid  
SC 60 Container Mono and Duo lid

## Report Summary

The samples were received on 21/04/2021 and the testing was started on 26/04/2021.

The samples submitted complied with the requirements of the test work conducted.

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## Test Samples.

Sample Id	ER Number	Description
1	10197468	SC 30 Containers
2	10197468	SC 50 Containers
3	10197468	SC 60 Containers
4	10197468	Mono Lid
5	10197468	Duo Lid

## Description of Test Samples.

Sample Description
21 off SC 30 container (Yellow)
21 off SC 50 container (Yellow)
21 off SC 60 container (Black)
21 off Mono lid without aperture
21 off Duo lid with aperture

## Test Requirements.

BS EN ISO 23907-1:2019 + Results Table - Sharps Injury Protection - Requirements and Test Methods - Single-use Sharps Containers

Clause	Requirements	
<b>4</b>	<b>Requirements</b>	
<b>4.1</b>	<b>General</b>	
<b>4.2</b>	<b>Construction</b>	PASS
<b>4.2.1</b>	Container stability	
<b>4.2.2</b>	Strength of handles	PASS
<b>4.2.3</b>	<b>Aperture and closure (Duo Lid Only)</b>	PASS
<b>4.2.3.1</b>	General (Duo Lid Only)	
<b>4.2.3.2</b>	Requirements for the aperture (Duo Lid Only)	PASS
<b>4.2.3.3</b>	Requirements for the closure (Duo Lid Only)	PASS
<b>4.2.4</b>	Resistance to penetration	PASS
<b>4.2.5</b>	Resistance to damage or leakage after dropping	PASS
<b>4.2.6</b>	Resistance to damage or leakage after toppling (Duo lid only)	PASS
<b>4.2.7</b>	Fill line indicator	PASS
<b>6</b>	<b>Labelling and Marking</b>	PASS
<b>7</b>	<b>Instructions for Use</b>	PASS
<b>Results table</b>	<b>Actual Test Results</b>	
	See Table A - BS EN ISO 23907-1:2019 Full Format	

## Glossary of Terms.

PASS: Complies. Tested by BSI engineers at BSI laboratories.

## Conditions of Issue.

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BSI  
Kitemark House  
Maylands Avenue  
Hemel Hempstead  
Hertfordshire  
HP2 4SQ



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