



(Replaces reg nº1364 date 5rd November 2021)

Customer: INDUSTRIAS KORFLIP

Camino los Pontones

Pol. Ind. Seseña Nuevo. Calle 11 nave 2

45223-TOLEDO

REPORT REGISTRATION

Date: 08/11/21 Exit nº: 1585

REQUESTED SERVICE: PRESSURE BALL AND NEEDLE FLAME TESTS ACORDING TO THE STANDARD EN

60695.

SAMPLE DESCRIPTION:

Date reception: 01/10/2021

Sample: Trade name: KORFLIP

Product: LIFTER FOR CINEMAS AND THEATERS

Reference: MOD KORFLIP

TEST PERFORMED:

Date of test: 11/10/2021 Standard test methods: EN 60695

Equipment of test: Flame needle apparatus, MA030111032.

Pressure ball apparatus, MA030111031.

Stove, INV99046.

Results:

After the accomplishment of the flame needle test and the deformation with pressure ball according to EN 60695, it is considered that the sample provided satisfies the standard.

ANNEX I: Obtained results. ANNEX II: Photographs.

VEREDICT OF THE SECTIONS (V)

The section is not applied to the sample:

NA
The sample fulfills the requirements of the section:
P

The sample does not fulfill the requirements of the section: NP

The requirements of the section have not been evaluated:

Observation on the results of the section (No.): OBS ()

Note: All the sections and tables referenced in "the requisite" column will correspond to the standard or specification mentioned in the section "Standard test methods" of this document.



ANNEX I. RESULT OF THE TEST:

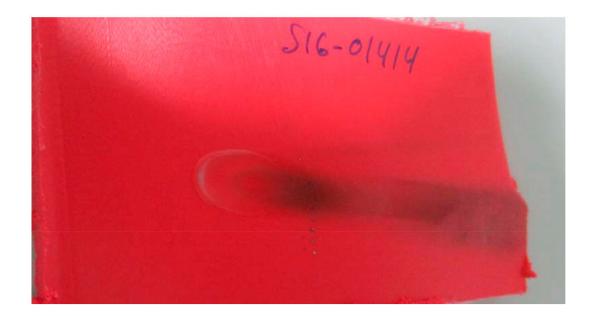
TEST CONDITIONS:	AMBIENT CONDITIONS (°C):	23 ± 1
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Clause	Test	Requirements	Verdict
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RESISTANCE TO HEAT, FALME AND INFLAMATION.		Р
Resistance to heat		_
Ball pressure test		Р
Tested part:	PLASTIC	_
Plastic part of the lifter KORPLIR.	PART	Р
Inflammation and flame resistance		Р
Flame needle test		Р
Tested part:	PLASTIC PART	Р
Plastic part of the lifter KORPLIR.	75 °C	Р

















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