# **CERTIFICATE US 16 CFR § 1700.20**

The *ivm* Institut VerpackungsMarktforschung accredited according to EN 45011 and ISO 17025, registered as





confirms hereby, that the package

# **Push Through Blister**

lid foil: 20µm aluminium, 15µm PVC film formable foil: 250µm PVC film clear [specifications see test-report No. 07552040115]

Company

#### Sorich Foils Pvt. Ltd.

GIDC, Sarigam, Gujarat, India

is certified according to

### US 16 CFR § 1700.20

The package obtained the Confirmation of Conformity after a formal test procedure US 16 CFR § 1700.20.

The package can be designated as child-resistant and suitable for adults.

Number of certification: **Ivm** ZERT 07552040115-1700.20

Date of first certification: 27.02.2019
Date of next confirmation: 06/2016

Braunschweig, 27.02.2015

Dr. Rolf Abelmann General Manager

ivm Institut VerpackungsMarktforschung GmbH

Friedrich-Seele-Str. 20, 38122 Braunschweig, Germany fon +49(0)531-28509245; fax +49(0)531-28509246 www.ivm-childsafe.de



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ivili ivin ivin iv	ivm Institut VerpackungsMarktforschung GmbH
Accreditation	In accordance with EN 45011 as a certification body and ISO 1702 as a testing laboratory by the German Accreditation Body (DAkkS) registration no. D-ZE-14061-01-00 and D-PL-14061-01-00.
Confirmation No.	m Petra Becker ivm
Certification vm	Dr. Rolf Abelmann
vin ivm	Sorich Foils Pvt. Ltd. Plot No. 4802/1, Plastic Zone, GIDC, Sarigam 396155, Gujarat India
Tested Package	Push Through Blister with 20µm aluminium, 15µm PVC lid foil and 250µm PVC film clear formable foil
Test Period	The tests were performed in January and February 2015.
Test Standard	Test for child resistance and suitability for adults in accordance with US 16 CFR § 1700.20
Confirmation of Conformity	Based on the evaluation of the test results the Chief Test Director Petra Becker certifies conformity with the requirements. All result are within the tolerance range of US 16 CFR § 1700.20. The sequential evaluation has confirmed the results.
Analysis ivm ivm ivm	The package can be designated as child-resistant and suitable for adults
Certification No.	ivm - ZE 07552040115-1700.20
Mertinoation 1991	The certificate is valid for a maximum of ten years as long as n
ivm ivm ivi	
Validity ivm	modifications are made to the package, the material, the dimensions and the closure system.  18.02.2025  06/2016  CkungsMarkfforschung GmbH 22 Braunschweig, Germany 449(0)531-28509246  ZE-07552040115-1700.2



weig, (u)531-2850s ivm ivm ivm ivm ivm ivm fon +49(0)531-28509245; fax +49(0)531-28509246 ivm ivm ivm www.ivm-childsafe.de ivm ivm



## **CERTIFICATE EN 14375**

The *ivm* Institut VerpackungsMarktforschung accredited according to EN 45011 and ISO 17025, registered as





confirms hereby, that the package

# **Push Through Blister**

lid foil: 20µm aluminium, 15µm PVC film formable foil: 250µm PVC film clear [specifications see test-report No. 07552040115]

Company

#### Sorich Foils Pvt. Ltd.

GIDC, Sarigam, Gujarat, India

is certified according to

#### EN 14375

The package obtained the Confirmation of Conformity after a formal test procedure EN 14375 (2003).

The package can be designated as child-resistant and suitable for adults.

Number of certification: ZERT 07552040115-14375

Date of first certification: 27.02.201

Date of next confirmation: 06/2016

Braunschweig, 27.02.2015

Dr. Rolf Abelmann General Manager

ivm Institut VerpackungsMarktforschung Gmb-

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Test Institute	ivm Institut VerpackungsMarktforschung GmbH
Accreditation vm ivm	In accordance with EN 45011 as a certification body and ISO 17025 as a testing laboratory by the German Accreditation Body (DAkkS) registration no. D-ZE-14061-01-00 and D-PL-14061-01-00.
Confirmation	Petra Becker vm ivm ivm ivm ivm ivm ivm ivm ivm ivm
Certification vm	Dr. Rolf Abelmann
ivm	Sorich Foils Pvt. Ltd. Plot No. 4802/1, Plastic Zone, GIDC, Sarigam 396155, Gujarat India
Tested Package	Push Through Blister with 20µm aluminium, 15µm PVC lid foil and 250µm PVC film clear formable foil
Test Period m ivm	The tests were performed in January and February 2015.
Test Standard	Test for child resistance and suitability for adults in accordance with EN 14375 (2003)
Confirmation of VM ivm	Based on the evaluation of the test results the Chief Test Directo Petra Becker certifies conformity with the requirements. All results are within the tolerance range of EN 14375 (2003). The sequential evaluation has confirmed the results.
Analysis ivm ivm ivm	The package can be designated as <b>child-resistant</b> and <b>suitable for adults</b>
	ivm - ZE 07552040115-14375 vm ivm ivm ivm ivm ivm ivm ivm ivm
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Final Expiration Date	vr 18.02.2025 vm ivm ivm ivm ivm ivm ivm ivm ivm ivm
Next Confirmation	ckungsMarktforschung GmbH



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