

DEKRA Automobil GmbH Handwerkstr. 17 D-70565 Stuttgart

VYRTYCH a.s.
Mr. Josef Jelinek
Brezno 317
29406 BREZNO
CZECH REPUBLIC

DEKRA Automobil GmbH
Laboratory for Environmental and Product Analysis
Handwerkstr. 17
70565 Stuttgart
Phone +49.711.7861-3536
Fax +49.711.7861-3534

Contact:
Thilo Kunst
Phone 0711/ 7861-3550
E-Mail thilo.kunst@dekra.com
Date Jun 30, 2021
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Order No.: 55271946

Test Report No.: PB2115566

Version 1

Client: VYRTYCH a.s.
Mr. Josef Jelinek
Brezno 317
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Date of order: Jun 18, 2021

Sample received: Jun 18, 2021

Number of samples: 1 sample(s)


Scope of investigation: LABS-conformity VDMA 24364

Testing period: Jun 18, 2021 - Jun 30, 2021

Test result:

- see following pages -

Accredited Analytical Laboratory D-PL-11060-03-00 in Stuttgart and Halle (Saale)

Sample no.:	55271946001		
Sample designation:	MULTIPITBUL-Ex-LED-OP-8000-418-8K, IP65, 3h (053705)		
Sample description:	Component		
Method:	VDMA 24364: 2018-05		
Picture of the sample:			
Inspected surface area (outside)	Class	Result	Labeling LABS-conformity
Metal housing	B1	OK	VDMA24364-B1-L/W
Glas panel		OK	
Metal hinge		OK	
Rubber seal		OK	
Label		OK	

Test parameter:

Sampling:	B1: Rinse off with solvent (n-Butylacetat)
Test base:	DC04, KTL coated, Cathoguard 800, 150x100x0,8 mm
Paint, solvent-based (L):	DUPLI-COLOR RAL 9003, glossy
Paint, water-based (W):	MOLOTOW ONE4ALL ACRYLIC, signal white

Hints:

The test results refer exclusively to the samples specified. A reproduction in excerpts of the test report must not be made without the written consent of the test laboratory. Chemical and material blanks are taken into account when determining the results. Samples will be stored for max. 6 months (for exceptions and specific storage times see QMH).

Stuttgart, Jun 30, 2021

DEKRA Automobil GmbH
 Laboratory for Environmental and Product Analysis

Thilo Kunst
 Project manager automotive chemicals and technical cleanliness

