## CERTIFICATE

Certificate-ID:

C01-2021-07-21251729

Certificate for:

Aftermarket Wheel RONAL R70-blue

Certified:

RONAL AG Lerchenbühl 3

CH-4624 Härkingen

Result:

49.6 kg CO<sub>2</sub>e / 1 piece of Aftermarket Wheel RONAL R70-blue

manufactured with 60% secondary aluminum and 100% renewable energy

Report:

Product Carbon Footprint according to DIN EN ISO 14067:2019 for

Aftermarket-Wheel RONAL R70-blue

Applied standard:

DIN EN ISO 14067:2019

System boundaries:

Cradle to Gate

Review report:

CF-2021-07-21251729

Valid until:

31 October 2022

TÜV Rheinland hereby verifies that the Ronal AG carried out the calculation of the carbon footprint for *Aftermarket Wheel RONAL R70-blue* according to the standards shown above. In this certificate the calculation of the Product Carbon Footprints is the underlying matter. Specifications and system boundaries can be seen in the review report (available in German). Validity of this certificate may be reviewed with the QR-code shown below, or by entering the ID-number of the TÜV Rheinland Test Mark at www.certipedia.com.

Cologne, 18 August 2021

TÜVRheinland

Product Carbon Footprint Regular Surveillance

RONALGROUP

www.tuv.com ID 0000080548



Susanne Dunschen TÜV Rheinland Group Carbon Services Susanne Jorre TÜV Rheinland Group Carbon Services

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Precisely Right.