Environment and Development Foundation does hereby certify that an independent evaluation has been conducted on behalf of:

Company: C.S. ALUMINIUM CORPORATION

Address: No.17, Donglin Road, Siaogang District, Kaohsiung City 812, Taiwan

For the following products:

CAC 5052RC80

Verification in accordance with ISO 14021:2016 Section 7.8 Recycled Content and EDF Protection Environmental Certification (ISO 14021 Type II Ecolabeling) Recycled Content Standards, documents and production process of these products were reviewed and the following environmental claim was found to be true:

Environmental claims: Made from more than 80% recycled materials(Pre-consumer material)



Building 52, #195, Chung-Hsin Rd. Sec.4, Chutung, Taiwan, ROC

Certification No. 2201-1

Date of certification
Valid until

2023-03-03 2026-03-02

President

Chin- han Chen

Environment and Development Foundation does hereby certify that an independent evaluation has been conducted on behalf of:

Company: C.S. ALUMINIUM CORPORATION

Address: No.17, Donglin Road, Siaogang District, Kaohsiung City 812, Taiwan

For the following products:

CAC 5052R60C10

Verification in accordance with ISO 14021:2016 Section 7.8 Recycled Content and EDF Protection Environmental Certification (ISO 14021 Type II Ecolabeling) Recycled Content Standards, documents and production process of these products were reviewed and the following environmental claim was found to be true:

Environmental claims: Made from more than 70% recycled materials (Pre-consumer material 60% > post-consumer material 10%)



Building 52, #195, Chung-Hsin Rd. Sec.4, Chutung, Taiwan, ROC

Certification No. 2301-1

Date of certification 2024-01-26 Valid until 2027-01-25

Chin- han Chen

Environment and Development Foundation does hereby certify that an independent evaluation has been conducted on behalf of:

#### Company: C.S. ALUMINIUM CORPORATION

Address: No.17, Donglin Road, Siaogang District, Kaohsiung City 812, Taiwan

For the following products:

#### CAC 5052RC60/CAC 5754RC60

Verification in accordance with ISO 14021:2016 Section 7.8 Recycled Content and EDF Protection Environmental Certification (ISO 14021 Type II Ecolabeling) Recycled Content Standards, documents and production process of these products were reviewed and the following environmental claim was found to be true:

#### Environmental claims:

- 1. CAC 5052RC60 : Made from more than 60% recycled materials(Pre-consumer material)
- 2. CAC 5754RC60: Made from more than 60% recycled materials(Pre-consumer material)



Building 52, #195, Chung-Hsin Rd. Sec.4, Chutung, Taiwan, ROC

Certification No. 2301-2

Date of certification 2024-01-26 Valid until

2027-01-25

Chin- Year Chen

Environment and Development Foundation does hereby certify that an independent evaluation has been conducted on behalf of:

Company: C.S. ALUMINIUM CORPORATION

Address: No.17, Donglin Road, Siaogang District, Kaohsiung City 812, Taiwan

For the following products:

#### CAC LF66 RC80

Verification in accordance with ISO 14021:2016 Section 7.8 Recycled Content and EDF Protection Environmental Certification (ISO 14021 Type II Ecolabeling) Recycled Content Standards, documents and production process of these products were reviewed and the following environmental claim was found to be true:

Environmental claims: Made from more than 80% recycled materials(Pre-consumer material)



Building 52, #195, Chung-Hsin Rd. Sec.4, Chutung, Taiwan, ROC

Certification No. 2301-3

Date of certification 2024-01-26 Valid until 2027-01-25

Chin- hum Chen

Environment and Development Foundation does hereby certify that an independent evaluation has been conducted on behalf of:

Company: C.S. ALUMINIUM CORPORATION

Address: No.17, Donglin Road, Siaogang District, Kaohsiung City 812, Taiwan

For the following products:

CNS 2253 A3004P

Verification in accordance with ISO 14021:2016 Section 7.8 Recycled Content and EDF Protection Environmental Certification (ISO 14021 Type II Ecolabeling) Recycled Content Standards, documents and production process of these products were reviewed and the following environmental claim was found to be true:

Environmental claims: Made from more than 60% recycled materials(Pre-consumer material)



Building 52, #195, Chung-Hsin Rd. Sec.4, Chutung, Taiwan, ROC

Certification No. 2301-4

Date of certification 2024-01-26 Valid until 2027-01-25

Chin- Turan Chen

Environment and Development Foundation does hereby certify that an independent evaluation has been conducted on behalf of:

#### Company: C.S. ALUMINIUM CORPORATION

Address: No.17, Donglin Road, Siaogang District, Kaohsiung City 812, Taiwan

For the following products:
CAC 3104RC / CAC 5042RC / CAC 5052RC / CAC 5182RC

Verification in accordance with ISO 14021:2016 Section 7.8 Recycled Content and EDF Protection Environmental Certification (ISO 14021 Type II Ecolabeling) Recycled Content Standards, documents and production process of these products were reviewed and the following environmental claim was found to be true:

Environmental claims:

- 1. CAC 3104RC: Made from more than 30% recycled materials(Pre-consumer material)
- 2. CAC 5042RC: Made from more than 30 % recycled materials(Pre-consumer material)
- 3. CAC 5052RC: Made from more than 30 % recycled materials(Pre-consumer material)
- 4. CAC 5182RC: Made from more than 30 % recycled materials(Pre-consumer material)



ENVIRONMENT AND DEVELOPMENT FOUNDATION

Building 52, #195, Chung-Hsin Rd. Sec.4, Chutung, Taiwan, ROC

Certification No. 2301-5

Date of certification 2024-01-26 Valid until 2027-01-25

Chin- man Chen