

Environmental Claim Validation

Certificate

430399-4210

Issue Date

07 Apr 2026

Expiration Date

07 Apr 2027



Rane Valles
Director and General Manager

UL Verification Services Inc.
2211 Newmarket Parkway, ste 106
Marietta, GA 30067 USA

UL Verification Services does hereby certify that an independent assessment has been conducted on behalf of:

Dragon Steel Corporation (DSC)

for the following product:

Hot Rolled Steel Coil/ Band RC95

The product has been evaluated and meets the requirements for:

Claim:

Hot Rolled Steel Coil/ Band RC95 contains a minimum of 95% recycled content.*
*Hot Rolled Steel Coil/ Band RC95 includes HRB RC95 for SGC570 / HRC RC95 for SGC570, HRB RC95 for SGCC / HRC RC95 for SGCC, HRB RC95 for CH 1010M / HRC RC95 for CH 1010M, EN 10025-2 S235JR RC95, EN 10025-2 S275JR RC95, EN 10111 DD11 RC95, JIS G3101 SS400 RC95, JIS G3131 SPHC RC95, JIS G3132 SPHT1 RC95, JIS G3132 SPHT2 RC95, JIS G3132 SPHT3 RC95, SAE 1008 RC95, SAE 1017M RC95, SAE 1019 RC95, CSVC HR 1004-1(FOR CG CQS) RC95, CSVC HR 1004-1(FOR CR-CQS) RC95, CSVC HR 1004-B(FOR CG CQS) RC95, CSVC HR 1004-L (FOR CR-CQS) RC95, CSVC HR 1006-1(FOR CG CQ1) RC95, CSVC HR 1006-1(FOR CR-CQ1) RC95, CSVC HR 1006-L(FOR CR-CQ1) RC95, CSVC HR 1004-2 (FOR CR-CQS) RC95, CSVC HR 1004-W1 (FOR CR) RC95, CSVC HR 1004-W2 (FOR CR) RC95, CSVC HR 1004-W3 (FOR CR) RC95, CSVC HR 1006-2 (FOR CR-CQ1) RC95, CSVC HR 1006-3 (FOR CR-CQ1) RC95, CSVC HR 1006-B (FOR CR-CQ1) RC95, CSVC HR F1006-T (FOR CR-CQ1) RC95, CSVC HR 1008-1 (FOR CR-CQ1) RC95, CSVC HR 1012-1L (FOR CR) RC95, CSVC HR 1022-1 (FOR CR) RC95, CSVC HR 1022-2 RC95, CSVC S-1008-1 (FOR CR) RC95, CSVC S-1008-2 (FOR CR) RC95, CSVC S-1008-3 (FOR CR) RC95, CSVC S-1008-3L (FOR CR) RC95, CSVC S-1010-1 (FOR CR) RC95, CSVC S-1010-2 (FOR CR) RC95, CSVC S-1010-3 (FOR CR) RC95, CSVC HR 1004-2 RC95(FOR CG-CQS), CSVC HR 1006-B (FOR GI CQ1) RC95, CSVC HR 1006-B (FOR GA CQ1) RC95, CSVC HR 400-1 (For CG) RC95, CSVC HR 440-1 (For CG) RC95, HRB RC95 for BHC210Y310T / HRC RC95 for BHC210Y310T, HRB RC95 for CR04 / HRC RC95 for CR04, HRB RC95 for CR02 / HRC RC95 for CR02, HRB RC95 for SPCC / HRC RC95 for SPCC, HRB RC95 for SECC / HRC RC95 for SECC, 1006 RC95, HRB RC95 for DC01 / HRC RC95 for DC01, HRB RC95 for SGCD1 / HRC RC95 for SGCD1, S355J2 RC95, HRB RC95 for CNCC-MB / HRC

UL Solutions evaluated representative samples of the identified product, process or facility to the identified Standard or other requirements in accordance with the agreements and any applicable program service terms in place between UL Solutions and the Client (collectively "Agreement"). The Client is authorized to use the UL Mark for the identified Product, process or facility covered by this certificate, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement. This certificate is subject to modification, suspension and withdrawal by UL Solutions see SPOT.ul.com, to authenticate the certificate.

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RC95 for CNCC-MB, HRB RC95 for DX51D / HRC RC95 for DX51D, HRB RC95 for SGC490M / HRC RC95 for SGC490M, HRB RC95 for DC04 / HRC RC95 for DC04, HRB RC95 for SGC400 / HRC RC95 for SGC400, A36 RC95, HRB RC95 for FOR 50C600 / HRC RC95 for FOR 50C600, HRB RC95 for SCGA270D / HRC RC95 for SCGA270D, J55 RC95, HRB RC95 for JSC270D / HRC RC95 for JSC270D, HRB RC95 for SGCD2 / HRC RC95 for SGCD2, 1015 RC95, HRB RC95 for ASCF-1006 / HRC RC95 for ASCF-1006, HRB RC95 for SCGA440 / HRC RC95 for SCGA440, SM490A RC95, HRB RC95 for SPCF / HRC RC95 for SPCF, HRB RC95 for SCGA590DU / HRC RC95 for SCGA590DU, S355MC RC95, 1012 RC95, HRB RC95 for A1008 CS TYPE B / HRC RC95 for A1008 CS TYPE B, HRB RC95 for JAC270D / HRC RC95 for JAC270D, 1018 RC95, HRB RC95 for S50CM / HRC RC95 for S50CM, 1022 RC95, HRB RC95 for HX420LAD / HRC RC95 for HX420LAD, 1004 RC95, HRB RC95 for SECD / HRC RC95 for SECD, SAPH 440 RC95, MP-3 RC95, HRB RC95 for FOR 50C800 / HRC RC95 for FOR 50C800, SPA-H RC95, HRB RC95 for JAC340P / HRC RC95 for JAC340P, MP-2 RC95, HRB RC95 for SAE 1012 / HRC RC95 for SAE 1012, 1016 RC95, HRB RC95 for JSC270C / HRC RC95 for JSC270C, 1010 RC95, X42 RC95, ELC-1 RC95, HRB RC95 for HC380LA / HRC RC95 for HC380LA, HRB RC95 for CSC CC1513 / HRC RC95 for CSC CC1513, SPFH 590 RC95, SAPH 400 RC95, SPHD RC95, S355JR RC95, and SAPH370 RC95.

Method:

Environmental Claim Validation Procedure (ECVP) for Recycled Content, UL ECVP 2809-2, Second Edition, dated June 20, 2024. Recycled Content is defined in accordance with ISO 14021.

Facility:

No. 100, Longchang Rd., Longjing Dist., Taichung City 434, Taiwan