?FNA FE?FL D DÆ N DA LA F MEE

nba Lka lmg Fac dA mkj g Dl

hgjl Fme j

N da lag jag

---

dæ

Hot Rolled Stainless Steel Strips-301 RC90 contains a minimum of 90% recycled content.

E l g

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.

ad

Fuxi Village Wanwu Town Fu'An City, Ningde, Fujian, 355006, China

© 2019 UL • 2211 Newmarket Parkway, Marietta, GA 30067-9399 USA • T: 888.485.4733 • F: 770.980.0072 • W: ul.com/environment

?FNA FE?FL D DÆN DA LA F MEE

nba Lka lmg Fac dA mkj g Dl

Hot Rolled Stainless Steel Strips-304(L) RC90

hgjl Fme j

N da lag jag

23 Jul 2024 - 23 Jul 2026

dæ

Hot Rolled Stainless Steel Strips-304(L) RC90 contains a minimum of 90% recycled content.

E l g

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.

ad

?FNA FE?FL D DÆN DA LA F MEE

nba Lka lmg Fac dA mkj g Dl

Hot Rolled Stainless Steel Strips-316(L) RC90

hgjl Fme j

N da lag jag

23 Jul 2024 - 23 Jul 2026

dæ

Hot Rolled Stainless Steel Strips-316(L) RC90 contains a minimum of 90% recycled content.

E l g

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.

ad

?FNA FE?FL D DÆ N DA LA F MEE

nba Lka lmg Fac dA mkj g Dl

hgjl Fme j

N da lag jag

---

d æ

Hot Rolled Stainless Steel Strips-SUS316L RC90 contains a minimum of 90% recycled content.

E l g

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.

ad

Fuxi Village Wanwu Town Fu'An City, Ningde, Fujian, 355006, China

© 2019 UL • 2211 Newmarket Parkway, Marietta, GA 30067-9399 USA • T: 888.485.4733 • F: 770.980.0072 • W: ul.com/environment