

## **QUICK GUIDE** Wheel Roll Stamp and Labels

## WHEEL ROLL STAMP





Country of Origin



## WHEEL LABEL

|                              |             | SURFACE OPTION CODES  | PAST LABEL        | CURRENT LABEL                  | WITH DURA-FLANGE®                          |
|------------------------------|-------------|---|-------------------|--------------------------------|--|
| Brush Finish                 | 9<br>0      | Brush Finish - both sides as applicable<br>Brush Finish - both sides as applicable        |                   | ALCOA                          | Dura-Flange <sup>®</sup><br>Wear Protected |
| High Polish                  | 7<br>8      | High Polish - both sides as applicable<br>High Polish - both sides as applicable          | ALCOA<br>LVL ONE* | ALCOA<br>HIGH POLISH           | Dura-Flange®<br>Wear Protected             |
| Mirror Polish                | 1<br>2<br>3 | Mirror Polish - outside only<br>Mirror Polish - inside only<br>Mirror Polish - both sides |                   |                                | Dura-Flange®<br>Wear Protected             |
| Dura-Bright <sup>®</sup>     | DB          | Dura-Bright <sup>®</sup> Surface Treatment  |                   | DURA-BRIGHT" EVC               |  |
| Dura-Flange <sup>®</sup>     | DF          | Dura-Flange <sup>®</sup> Wear Protection  |                   | Dura-Flange®<br>Wear Protected |  |
| Dura-Bright®<br>Dura-Flange® | DD          | Dura-Bright® and Dura-Flange®<br>Wear Protection  |                   | DURA-BRIGHT* EVO               | Dura-Flange®<br>Wear Protected             |
| Dura-Black™                  | BLK         | Dura-Black™ Surface Treatment   |                   | ALCOA<br>DURA-BLACK"           |  |

## **HEAT INDICATOR**

Wheels manufactured starting in January 2009 will have a 1 inch clear round heat indicator located next to the roll stamp along with the same 1 inch clear round heat indicator located on the tire side drop well.





> © 2020 Howmet Aerospace Inc. The Alcoa trademarks are owned by Alcoa USA Corporation and used by Howmet Aerospace Inc. and its subsidiaries under license from Alcoa USA Corporation.