



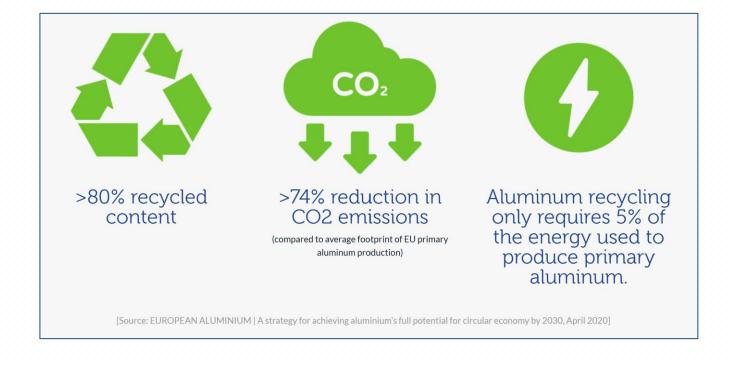






Novelis Al:Sust® - High Recycled Content Alloys

Al:Sust® is a brand of alloys which require a minimum of 80% recycled content to qualify.







Novelis HRC57S® - High Recycled Content Anodising Quality Sheet for Façades

What is HRC57S®?

It is the High Recycled Content version of J57S-UP® with >90% recycled content.

Only material from the same cast can be warranted for anodic consistency.

Maximum thickness is 3.0mm and maximum width of 1500mm.

MOQ is one ingot, i.e. approx. width x 5.5Kg/mm width.

Only available for project orders.





Novelis HRC73A® - Pre-anodised Sheet

What is HRC73A®?

It is Novelis' commercial quality pre-anodised sheet with >90% recycled content B57S substrate.

The standard anodic layers are 10 or $15_{\mu m}$ (natural E6/EV1). Other layers are possible up to $20_{\mu m}$

More cost effective v's batch anodising with no additional transport costs or material handling.

Full width of the sheet can be used as no need to allow for jig marks from the batch anodiser.





Novelis HRC73A® - Standard Product Offer

Available in Approx. 1t lots with $15_{\mu m}$ (natural E6/EV1) anodic layer.

1.0mm 1000mm 1250mm 1500mm

1.5mm 1000mm 1250mm 1500mm

2.0mm 1000mm 1250mm 1500mm

3.0mm 1000mm 1250mm 1500mm

Other sizes available in full ingot lots (Approx. Kgs \sim Width x 4.8).