



Scope of Approvals for Hardcoat, Inc.

AC7108 Rev F - Nadcap Audit Criteria for Chemical Processing (to be used on audits before 19 October 2014)

- ↳ANODIZING (NOT FOR METAL BOND)
- ↳Anodize Aluminum , Sulfuric Acid
- ↳(info only)AMS2471
- ↳(info only)AMS2472
- ↳(info only)AMS-A-8625
- ↳(info only)MIL-A-8625
- ↳Anodize Aluminum , Hard Anodize
- ↳Other Anodize Aluminum Hard Anodize
- ↳(info only)MIL-A-8625
- ↳(info only)AMS-A-8625
- ↳(info only)AMS2482
- ↳(info only)AMS2469
- ↳Testing Performed Internally In Support of the Chemical Process Accreditation
- ↳Solution Analysis In Support of AC7108
- ↳B16 – Coating Thickness Measurement In Support of AC7108
- ↳B05 – Salt Spray Testing In Support of AC7108
- ↳B14 – Conductivity Testing In Support of AC7108
- ↳CONVERSION COATING
- ↳Aluminum, Non-Hexavalent Chrome Alternatives
- ↳(info only)MIL-DTL-5541
- ↳Aluminum
- ↳(info only)MIL-C-5541
- ↳Other Aluminum
- ↳(info only)MIL-DTL-5541
- ↳(info only)AMS2473

Hardcoat Inc, 7317 W. Lake Street, St. Louis Park, Minnesota 55426-4358, United States

155288	Nadcap	Reaccreditation	Certificate Issued	17- Jun-14	19- Jun-14	16- Jul-14	31- Oct-16
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[Hide scopes](#)

Supplier has merit for above audit

AC7108 Rev F - Nadcap Audit Criteria for Chemical Processing (to be used on audits before 19 October 2014)

- ↳ANODIZING (NOT FOR METAL BOND)
- ↳Anodize Aluminum , Sulfuric Acid
- ↳(info only)AMS2471
- ↳(info only)AMS2472
- ↳(info only)AMS-A-8625
- ↳(info only)MIL-A-8625
- ↳Anodize Aluminum , Hard Anodize
- ↳Other Anodize Aluminum Hard Anodize
- ↳(info only)MIL-A-8625
- ↳(info only)AMS-A-8625
- ↳(info only)AMS2482
- ↳(info only)AMS2469
- ↳Testing Performed Internally In Support of the Chemical Process Accreditation
- ↳Solution Analysis In Support of AC7108
- ↳B16 – Coating Thickness Measurement In Support of AC7108
- ↳B05 – Salt Spray Testing In Support of AC7108
- ↳B14 – Conductivity Testing In Support of AC7108
- ↳CONVERSION COATING
- ↳Aluminum, Non-Hexavalent Chrome Alternatives
- ↳(info only)MIL-DTL-5541
- ↳Aluminum
- ↳(info only)MIL-C-5541
- ↳Other Aluminum
- ↳(info only)MIL-DTL-5541
- ↳(info only)AMS2473

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146692	Nadcap	Reaccreditation	Certificate	03-	05-	11-	31-
	p		Issued	Dec-12	Dec-12	Feb-13	Oct-14

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Supplier has merit for above audit

AC7108 Rev E - Nadcap Audit Criteria for Chemical Processing to be used on audits before 17 FEBRUARY 2013

- ↳ Testing Performed Internally In Support of the Chemical Process Accreditation
- ↳ B16 – Coating Thickness Measurement In Support of AC7108
- ↳ Solution Analysis In Support of AC7108
- ↳ CONVERSION COATING
- ↳ Aluminum, Non–Hexavalent Chrome Alternatives
- ↳ (info only)MIL–DTL–5541
- ↳ Aluminum
- ↳ (info only)MIL–C–5541
- ↳ (info only)MIL–DTL–5541
- ↳ ANODIZING (NOT FOR METAL BOND)
- ↳ Anodize Aluminum, Sulfuric Acid
- ↳ (info only)MIL–A–8625
- ↳ (info only)AMS–A–8625
- ↳ Anodizing Aluminum, Type 1 Non–Hexavalent Chrome (e.g. Boric/Sulphuric)
- ↳ (info only)MIL–A–8625
- ↳ Anodize Aluminium, Hard Anodize
- ↳ (info only)AMS–A–8625
- ↳ (info only)MIL–A–8625
- ↳ Anodize Aluminum, Chromic Acid
- ↳ (info only)MIL–A–8625

AC7108 Rev F - Nadcap Audit Criteria for Chemical Processing (to be used on audits before 19 October 2014)

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- ↳ Anodize Aluminum , Sulfuric Acid
- ↳ (info only)AMS2471
- ↳ (info only)AMS2472
- ↳ (info only)AMS–A–8625
- ↳ (info only)MIL–A–8625
- ↳ Anodize Aluminum , Hard Anodize
- ↳ (info only)MIL–A–8625
- ↳ (info only)AMS–A–8625
- ↳ (info only)AMS2482
- ↳ CONVERSION COATING
- ↳ Aluminum, Non–Hexavalent Chrome Alternatives
- ↳ (info only)MIL–DTL–5541
- ↳ Aluminum
- ↳ (info only)MIL–C–5541
- ↳ (info only)MIL–DTL–5541
- ↳ (info only)AMS2473

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