

## Declaration of Conformity

Alumeco ApS hereby declare that the common stainless steel alloys listed below can be used as material and goods, which are intended to have contact with foods:

Alloy Number	Name acc. EN10088-1	ANSI
1.4301	X5CrNi18-9	304
1.4307	X2CrNi18-9	304L
1.4401	X5CrNiMo17-12-2	316
1.4404	X2CrNiMo17-12-2	316L

**The declaration is based on:**

### **THE EUROPEAN PARLIAMENT AND COUNCIL REGULATION (EU) no. 1935/2004**

*"The fundamental principle in this regulation is that the materials and the goods, which are intended for direct or indirect contact with foods, must be so inactive that they do not give materials the foods in amounts that can involve any danger to the human health or cause an unacceptable change of the food composition or a degradation of their organoleptic quality."*

### **REGULATION OF THE COMMISSION (EU) no. 2023/2006**

Relative to this regulation that concerns "Good procedure of manufacturing the material and goods in contact with foods" the principal purpose for Alumeco ApS considers ensuring our customers with full traceability via batch- and certificate control.

### **Declaration:**

In the guidelines from the Danish, French and other European authorities, the above listed stainless steel alloys are fully compliant with the Good Manufacturing Practice (GMP). For more information we strongly recommend reading the guidelines.

Ex.

[Food contact materials - metals and alloys \(norden.org\)](http://norden.org)

### **The declaration does not include:**

- Future surface treatments

**Certificates**

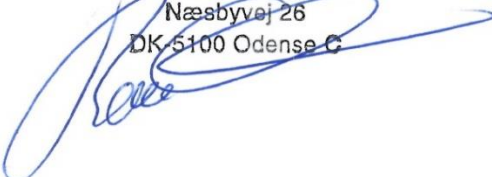
At all times, Alumeco ApS recommend that all goods are ordered with 3.1 material certificate to ensure the traceability and the product qualifications for the use in the food industry.

Alumeco ApS recommend moreover that the customer ensures that the chosen stainless steels is qualified for the usage in the specific intended relation. On this subject Alumeco Aps can give guidance.

For further information about stainless steel, its qualifications, potential use and surface treatments, we refer to [www.alumeco.com](http://www.alumeco.com) or to contact our external quality department via: [quality@alumeco.com](mailto:quality@alumeco.com).

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