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# Certificate of Reception 3.1 according to NF EN 10204

**Certificate number : 138414** **Type : 3.1** **Date : 05.12.2019**

Material designation : 1.4307
Material type : 304L

**Heat number : 95988**
Material standard : EN 10217-7

Product code : 8079X.21
Label : COUDE 3D 90° Ø 88,9x3 INOX 304L ROULE SOUDE - ISO

Standard : ISO
Angle : 90
Radius : 3D

Dimension 1 : 88.9
Dimension 2 : 0
Thickness : 3

Chemical Composition

| Heat | C | Si | Mn | P | S | Ni | Cr | Mo |
|---|---|---|---|---|---|---|---|---|
| Min | 0 | 0 | 0 | 0 | 0 | 8 | 17.5 | 0 |
| 95988 | 0.021 | 0.39 | 1.54 | 0.032 | 0.001 | 8.1 | 18.2 | 0 |
| Max | 0.03 | 1 | 2 | 0.045 | 0.015 | 10 | 19.9 | 0 |

Mechanical Features

| Heat | Yield strength | Tensile Strength | Elongation | Hardness | Impact strength |
|---|---|---|---|---|---|
| Min | 180 | 470 | 40 | 0 | 0 |
| 95988 | 320 | 598 | 50 | 0 | 0 |
| Max | 0 | 740 | 0 | 0 | 0 |

Chemical analysis and mechanical characteristics are comlying with the orginal of the Certificate of Control of Products by the Factory (CCPU) which has executed and supplied the basic metal or the finished products. This certificate drafted by means of computer processing is applicable without signature, The changes or application for other products are considered as falsification of document and fraud and will be subjected to the applicable jurisdiction.

Signature of the Stainless steel market manager
Arnaud CASSY