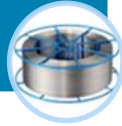


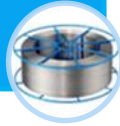
- **AUSTINOX**
- **MIG 318 Si**
- (EN ISO 14343-A G 19 12 3 Nb Si)

1 – Unique identification code of the product-type



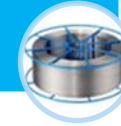
- Brand **AUSTINOX MIG 318 Si**
- + batch/heat Nr on the label

2 – Type, batch or serial number allowing the identification of the construction product



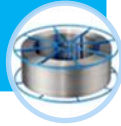
- Filler metal used in metallic structures or in composite metal and concrete structures

3 – Intended use of the construction product in accordance with the applicable harmonized technical specification



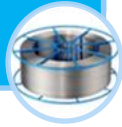
- **Austinox SADEV Group**  
2 allée des Faisans  
74600 SEYNOD  
France

4 – Name, registered trade name and contact address of the manufacturer



- **Non applicable**

5 – Authorized representative



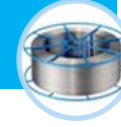
- **System 2+**

6 – System of assessment and verification of constancy of performance of the construction product



- **Non applicable**

8 – Product for which an European Technical assessment has been issued



- Notified factory production control certification body number 0035 – TÜV Industrie Service has performed the initial inspection of the manufacturing plant and of the factory production control, the continuous surveillance, assessment and evaluation of factory production control and issued the certificate of conformity of the factory production control Nr 0035-CPR-C922
- TÜV Rheinland Industrie Service Systems GmbH, Am Grauen Stein, D-511-05 Köln

7 – Product covered by a harmonized standard



**Essential characteristics (EN 13479: 2004, annexe ZA)**

Tolerances on dimensions  
Elongation  
Tensile strength (Rm)  
Yield strength (Rp0.2)  
Impact strength  
Chemical composition  
Durability  
Dangerous substances  
Emission of radioactivity

**Performance**

Passed  
NPD  
NPD  
NPD  
NPD  
Passed  
Passed  
Passed\*\*)   
Is not relevant

**Harmonized technical specification**

EN 13479:2004 ,EN ISO 544: 2011  
EN 13479: 2004  
EN 13479: 2004  
EN 13479: 2004  
EN 13479: 2004  
EN 13479: 2004  
EN 13479: 2004  
EN 13479: 2004  
EN 13479: 2004  
EN 13479:2004  
EN 13479:2004-

NPD= No Performance Determined. \*\*)More details about dangerous substances on material datasheets on our website [www.sadevinox.com](http://www.sadevinox.com)

9 – Declared performance



The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4 signed for and on behalf of the manufacturer by G. Musy

Signature :

Seynod 21/11/2014