

**INSPECTION CERTIFICATE**

ACCORDING TO EN 10204 3.1.B. (DIN EN 10204 3.1.B (EX DIN 50049 3.1.B) )

**YOUR ORDER**

12345

**DATE**

13/11/03

**CLIENT / CUSTOMER**

www.manways.co.uk

**OUR REF**

123456

**DATE**

13/11/03

**PRODUCT COLD FORMED**

<i>Qty</i>	<i>Description</i>	<i>Dimensions</i>	<i>Requirements</i>	<i>Grade</i>
2	Spray Ball	1.5"		316L

*Visual inspection & Dimensional control:*      YES

**BASE MATERIAL**

<i>Heat</i>	<i>Cert.No</i>	<i>Material Supplier</i>	<i>Requirements</i>
A123			

**CHEMICAL COMPOSITION OF BASE PRODUCTS**

<i>Heat</i>	<i>C</i>	<i>Si</i>	<i>Mn</i>	<i>S</i>	<i>P</i>	<i>Cr</i>	<i>Ni</i>	<i>Mo</i>	<i>Ti</i>	<i>Co</i>	<i>Cu</i>	<i>N</i>
A123	0.01	1.01	0.11	0.01	0.011	11.11	1.11	1.11			0.11	

Other tests / Remarks

MANUFACTURING REQUIREMENTS ARE SATISFACTORY

The chemical analysis and mechanical characteristics conform to the Base Material Certificate supplied by the manufacturer.

This certificate has been printed by computer and as such is valid without a signature. Any alterations made to this certificate will render the document as false and fraudulent, and any persons connected with this falsification are liable to legal action