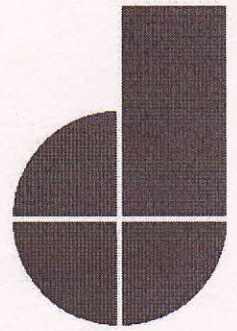


Certificate of Specification



DATUMALLOYS

Description:
Datum Laser PHD - 0.150mm x 610mm x Coil

Alloy Datum Laser PhD	Specification	Temper Full hard
	Size 0.150 mm X 610 mm	
Heat No 14918-2	Your PO No	Packing Slip No 14123

Chemical Analysis

C	Si	Mn	P	S	Ni	Cr
0.06 %	0.63 %	1.15 %	0.029 %	0.005 %	8.70 %	18.30 %

Mechanical properties

Tensile	1274 N/mm ²
Elongation	4.4%
Hardness	403 HV

We hereby certify that the material described in this certificate has been inspected and has been found to conform with the above specifications and description and that said material has been found to have the above composition and properties.

this certificate does not require a signature for validity. -- Released to ISO 9001:2000

All orders are subject to our general terms and conditions of sale, a copy of which is available upon request.

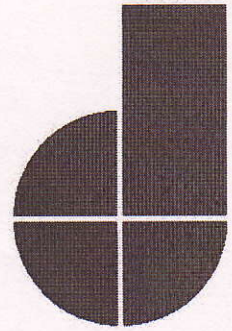
Registered Office: Unit B, Bridge Works, Station Yard Industrial Estate, Kingsbridge, TQ71ES, UK. Company No: 02834675 VAT Number: GB 591 4211 52

Telephone: +44(0)1548 855900



FS 73085
ISO EN ISO 9001:2000

Certificate of Specification



DATUMALLOYS

Description:
Datum Laser PHD - 0.130mm x 610mm x Coil

Alloy Datum Laser PhD	Specification	Temper Full hard
	Size 0.130 mm X 610 mm	
Heat No 14925-3	Your PO No	Packing Slip No 14122

Chemical Analysis

C	Si	Mn	P	S	Ni	Cr
0.06 %	0.65 %	0.96 %	0.028 %	0.004 %	8.82 %	18.50 %

Mechanical properties

Tensile	1302 N/mm ²
Elongation	4.8%
Hardness	417HV

We hereby certify that the material described in this certificate has been inspected and has been found to conform with the above specifications and description and that said material has been found to have the above composition and properties.

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