

The Certification Body of TÜV SÜD AMERICA INC. Management Service Division

hereby certifies that

pro beam

pro-beam AG & Co. KG aA

Heeseld 16 D-38112 Braunschweig Germany

has implemented a Quality Management System in accordance with:

ISO 9001:2000 and EN9100:2003/AS9100 B

The assessment was performed in accordance with the requirements of AS9104A.
TÜV SÜD America Inc. is accredited under the aerospace Registrar Management Program

The scope of this Quality Management System includes:

Development of special Energy-Beam Welding Systems and Processes, as well as welding based Electron-Beam Technologies and Coating Technologies.

Certificate Expiry Date: October 16, 2009

Certificate Registration No: 951 08 4658-C "In conjunction with certificate number 951 08 4658"

Original Issue Date: March 17, 2008 Effective Date: March 17, 2008







The Certification Body of TÜV SÜD AMERICA INC. Management Service Division

hereby certifies that

pro beam

pro-beam AG & Co. KG aA

Lindenallee 22 D-39288 Burg Germany

has implemented a Quality Management System in accordance with:

ISO 9001:2000 and EN9100:2003/AS9100 B

The assessment was performed in accordance with the requirements of AS9104A.
TÜV SÜD America Inc. is accredited under the aerospace Registrar Management Program

The scope of this Quality Management System includes:

Development of special Energy-Beam Welding Systems and Processes, as well as welding based Electron-Beam Technologies and Coating Technologies.

Certificate Expiry Date: October 16, 2009

Certificate Registration No: 951 08 4658-B "In conjunction with certificate number 951 08 4658"

Original Issue Date: March 17, 2008 Effective Date: March 17, 2008







The Certification Body of TÜV SÜD AMERICA INC. Management Service Division

hereby certifies that

pro beam

pro-beam AG & Co. KG aA
Weststraße 31
D-09221 Neukirchen Germany

has implemented a Quality Management System in accordance with:

ISO 9001:2000 and EN9100:2003/AS9100 B

The assessment was performed in accordance with the requirements of AS9104A. TÜV SÜD America Inc. is accredited under the aerospace Registrar Management Program

The scope of this Quality Management System includes:

Development of special Energy-Beam Welding Systems and Processes, as well as welding based Electron-Beam Technologies and Coating Technologies.

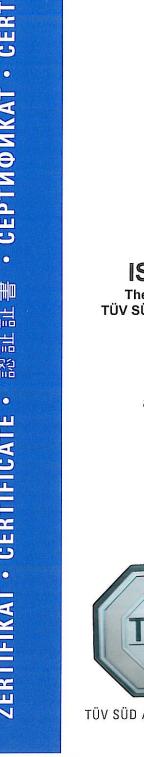
Certificate Expiry Date: October 16, 2009

Certificate Registration No: 951 08 4658-D "In conjunction with certificate number 951 08 4658"

Original Issue Date: March 17, 2008 Effective Date: March 17, 2008









The Certification Body of TÜV SÜD AMERICA INC. **Management Service Division**

hereby certifies that

pro beam

pro-beam AG & Co. KG aA

Behringerstraße 6 D-82152 Planegg Germany

has implemented a Quality Management System in accordance with:

ISO 9001:2000 and EN9100:2003/AS9100 B

The assessment was performed in accordance with the requirements of AS9104A. TÜV SÜD America Inc. is accredited under the aerospace Registrar Management Program

The scope of this Quality Management System includes:

Development of special Energy-Beam Welding Systems and Processes, as well as welding based Electron-Beam Technologies and Coating Technologies.

Certificate Expiry Date: October 16, 2009

Certificate Registration No: 951 08 4658-A "In conjunction with certificate number 951 08 4658"

> Original Issue Date: March 17, 2008 Effective Date: March 17, 2008







The Certification Body of TÜV SÜD AMERICA INC. Management Service Division

hereby certifies that

pro beam

pro-beam AG
Sulzer-Allee 25
CH-8404 Winterthur Switzerland

has implemented a Quality Management System in accordance with:

ISO 9001:2000 and EN9100:2003/AS9100 B

The assessment was performed in accordance with the requirements of AS9104A.
TÜV SÜD America Inc. is accredited under the aerospace Registrar Management Program

The scope of this Quality Management System includes:

Development of special Energy-Beam Welding Systems and Processes, as well as welding based Electron-Beam Technologies and Coating Technologies.

Certificate Expiry Date: October 16, 2009

Certificate Registration No: 951 08 4658-F "In conjunction with certificate number 951 08 4658"

Original Issue Date: March 17, 2008 Effective Date: March 17, 2008







The Certification Body of TÜV SÜD AMERICA INC. Management Service Division

hereby certifies that

pro beam

pro-beam Verfahrenstechnik GmbH Köthener Straße 33a D-06118 Halle Germany

has implemented a Quality Management System in accordance with:

ISO 9001:2000 and EN9100:2003/AS9100 B

The assessment was performed in accordance with the requirements of AS9104A. TÜV SÜD America Inc. is accredited under the aerospace Registrar Management Program

The scope of this Quality Management System includes:

Development of special Energy-Beam Welding Systems and Processes, as well as welding based Electron-Beam Technologies and Coating Technologies.

Certificate Expiry Date: October 16, 2009

Certificate Registration No: 951 08 4658-E "In conjunction with certificate number 951 08 4658"

Original Issue Date: March 17, 2008 Effective Date: March 17, 2008



