



WORLDSTAINLESS

ISSF **stainless steel specialist course**

UNDERSTANDING STAINLESS STEEL AND ITS PROPERTIES


Student: Farhan Hidayathulla

Date: 11-05-2012
Course Language: English

Courses	Status	Result
01. An Introduction to Stainless Steel	Completed	84.09 %
02. Stainless Steel vs Corrosion	Completed	93.22 %
10. Practical Considerations for Designing in Stainless Steel	Completed	86.00 %
12. Forging Stainless Steel	Completed	100.00 %
13. Stainless Steel Pipe and Tube	Completed	81.00 %
14. Cold Forming Stainless Steel	Completed	83.00 %
3. The Mechanical Properties of Stainless Steel	Completed	96.30 %
4. The Surface Finish on Stainless Steel	Completed	90.91 %
5. Fabricating Corrosion Resisting and Stainless Steels	Completed	87.88 %
7. The Metallurgy of Stainless Steel	Completed	85.00 %
8. The Welding and Joining of Stainless Steel	Completed	82.00 %
9. Machining Stainless Steel	Completed	100.00 %

Qualifications

Specialist Course - Full Certificate (Completed) with Credit average
Specialist Course - Intermediate Certificate (Completed) with Credit average


Pascal Payet-Gaspard
Secretary General, ISSF

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Imran Hidayath

has successfully completed the
Stainless Steel Specialist Course

FULL CERTIFICATE


Dr Staffan Malm
Secretary General, ISSF
27 October 2007

INTERNATIONAL STAINLESS STEEL FORUM

full certificate

Modules completed:

- An Introduction to Stainless Steel
- Stainless Steel vs Corrosion: How stainless steel is affected by atmospheric corrosion
- The Mechanical Properties of Stainless Steel
- The Surface Finish on Stainless Steels
- Fabricating Corrosion Resisting and Stainless Steels
- The Casting of Stainless Steels
- The Metallurgy of Stainless Steels
- The Welding and Joining of Stainless Steels
- Machining Stainless Steels
- Practical Considerations for Designing in Stainless Steel
- Stainless Steel and Stainless Alloy Coatings
- Forging Stainless Steels
- Stainless Steel Pipe and Tube
- Cold Forming Stainless Steels
- Deep Drawing of Stainless Steels
- Stainless Steel and Stainless Alloys of High Temperature