



# Scheffler-Reflector Construction Course

**Location: Scherzingen, Switzerland**

**Dates: 4 to 30 April 2010**

**Registration Deadline: 31 Dec. 2009**

**Cost: To be announced 8 Jan 2009**

**Confirmation Deadline: 15 Jan 2009**

## Aims

After completion of the course, participants will be able to construct Scheffler-Reflectors and understand the functioning thereof.



## Course Content

### Theory

- How strong is the sun...on earth?
- Where exactly is the sun when?
- The inner workings of the Scheffler-Reflector.
  - Dish
  - Stand
  - Tracking device
- Precision and its influence.

### Practice

- Step-by-step complete Construction of two 2.7 m<sup>2</sup> Scheffler-Reflectors
- Skills Practiced:
  - Drilling
  - Bending
  - Welding

### History

- Existing Reflectors all over the world
- Different applications

## Registration Procedure

Please send your **Registration** to us before or on **31 December 2009**. On the **8<sup>th</sup> of January 2010** the registered persons will receive notice about the precise cost and further details, after which they will be required to confirm their participation by the **15<sup>th</sup> of January 2010**. Your confirmation is binding and cannot be withdrawn.

## Registration and further Information

De Wet van Rooyen

**E-mail:** info@sunsationalcookers.com

**Phone:** +49 171 835 4997

**FAX:** +49 761 480 8412

## Course Instructor: Adrian Konrad

Adrian has constructed excellent Scheffler-Reflectors and presented courses in India, Lebanon, Switzerland and France.

**Email:** adrian\_konrad@hotmail.com

## Participation Criteria

- A maximum of 6 Participants
- Practical experience in metal work (basic welding skills) and understanding of basic physics and mathematics
- Full attendance
- Visa for Switzerland if necessary

# Registration Form

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Name: \_\_\_\_\_

Surname: \_\_\_\_\_

Address

Street \_\_\_\_\_

City \_\_\_\_\_

Postal Code \_\_\_\_\_

Country \_\_\_\_\_

Phone numbers

Home \_\_\_\_\_

Work \_\_\_\_\_

Mobile \_\_\_\_\_

E-mail address \_\_\_\_\_

Occupation \_\_\_\_\_

Do you require a Swiss Visa for entering Switzerland? Yes / No

Metal work experience

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Why do you want to learn how to build Scheffler-Reflectors?

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Why can you not learn how to build Scheffler-Reflectors in your own country?

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