

Request form

Product/Application/Service Training

Please select a training module:
(multiple selection possible)

Module

Module contents

TYPE OF TRAINING

Online

Present

Product

Application

Service

Please tick:

Please tick:

Please tick:

C	Pipe cutting and beveling machines • GF 4 / GF 6 / GF 8 / GF 12 (AVM/MVM) • GFX 3.0 / GFX 6.6 • PS 4.5 Plus (Akku)	4 h 4 h 4 h	4 h 4 h 4 h	4 h 4 h 4 h
F	Facing machines with outer clamping / thin-walled: • RPG ONE / RPG 1.5 / RPG 3.0 (Cordless/Electric) • RPG 4.5 (S) / RPG 8.6	4 h	4 h	4 h
W1	Connectivity IoT / Industrie 4.0 • ORBIMAT	0,5 h	1 h	
W2	Orbital welding power supplies SW • ORBIMAT 180 SW • ORBIMAT 300 SW	1 h 1 h	4 h 4 h	4 h 4 h
W3	Orbital welding power supplies MW • Mobile Welder • Mobile WelderOC Plus	1 h 1 h	2 h 4 h	4 h 4 h
W4	Enclosed orbital weld heads • ORBIWELD X • ORBIWELD 38S / OW 76S • ORBIWELD 115S • ORBIWELD 12 • ORBIWELD 17 (GC) • ORBIWELD 19 (HD) • ORBIWELD 25 GC • ORBIWELD 170 • HX 12P / HX 16P / HX25P	3 h	2 h 2 h 2 h 2 h 2 h 2 h 2 h 2 h	0,5 h 4 h 5 h 3 h 3 h 4 h 3 h 3 h 4 h
W5	Open orbital weld heads • Mobile Head 3.0 / 4.5 / 6.6 • ORBIWELD TP 250 / 1000 • TP 400 / 600 • TP 400 / 600 / 1000 (AVC/OSC) • TP 250 KD • TP 400 KD • TP 600 / 1000 (KD)	2 h	2 h 2 h 2 h 16 h 2 h 2 h 2 h	2 h 4 h 4 h 5 h 5 h 5 h 5 h
W6	Tube-to-tube-sheet orbital weld heads • P16 EVO (AVC) • TX 38P	1 h	8 h (16 h) 4 h	20 h 4 h
W7	Welding turntables • DVR M	1 h	4 h	

Any experiences in manual/orbital welding?

Yes:

No:

Level of qualification and/or level of education?
(e.g. Electrician, Welder, ...)

Objectives & contents



The acquisition of basic and/or advanced product knowledge for operating and/or for carrying out repair and maintenance work on our machines in theory and practice.

The detailed learning objectives will be adapted to your individual needs in advance.

Our specialist knowledge is imparted in small groups (max. 5 participants) in our modern training rooms. This makes it possible to respond to each individual participant and address specific questions.

At the end of the training you will receive a certificate of attendance and a certificate which confirms that you have acquired the necessary knowledge and skills.

Contact



If you have any questions regarding our extensive training programmes, please contact us at:

Tel.: +49 (0) 77 31 792-757
training@orbitalum.com

Venue



Orbitalum Tools GmbH
Josef-Schüttler-Str. 17
78224 Singen (Deutschland)
Trainings on site on request.

Duration



The duration of the training is depending on the booked training module/s. A training day lasts 8 hours.

Target group



Operators, service employees and distributors in the fields of plant, tank and pipeline construction.

Protective equipment



Safety shoes are a prerequisite for the practical part of the training.

Catering



Beverages and lunch are included in the chargeable course on site in Singen. Lodging and other meals are **NOT** included.

Dates



By arrangement.



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