Registration & Course Overview

Kubota Brabender Technologie GmbH
Kulturstraße 49, 47055 Duisburg

Data

Company:	
Street:	
Postcode/City:	
Country:	
E-Mail:	
Number of participants:	

Questionnaire

Which control systems or machines has the trainee worked with so far?

Is the training based on a specific order or machine type?

Type of machine	
Machine number	
Order no.	

Training course overview

Please select the training units that apply to you by ticking them.

Training module 1: Kubota Brabender Technologie

1.1	Kubota Brabender Technologie	Basics	30 Min		recommended

Training module 2: Feeding (Basics)

2.1	General	30 Min		
2.2	Volumetric and gravimetric	25 Min		
2.3	Introduction: solids / raw materials	15 Min		
2.31	Topic Bulk solids / raw materials deepening I	45 Min		
2.4	Screw guide	45 Min		

Training module 3: Feeding (Technology, Assembly and Equipment)

3.1	Technology and Assembly	60 Min		
3.11	Terminology	15 Min		
3.2	Functionality of a load cell (MS/MD)	15 Min		
3.21	Functionality of a load cell (MS/MD) Details	30 Min		

Changes Reserved

3.22	Weighing Frames	30 Min		
3.23	Tara compensated and full load	30 Min		
3.31	Drive Control FC	30 Min		
3.32	Drive Control SD	30 Min		
3.33	Drive Control VC	30 Min		

A detailed description of the individual training course can be found in our training catalog.

Training module 3: Feeding (Technology, Assembly and Equipment)

3.41	FlexWall®Plus	The Feeder	15 Min		
3.42	FlexWall®Plus	The Feeder: Deepening I	30 Min		
3.51	DSR & DDSR	The Feeder	60 Min		
3.61	Belt Feeder	The Feeder	30 Min		
3.71	DS Series	The Feeder	15 Min		
3.81	DVT/DVR	The Feeder	30 Min		
3.91	FDDW	The Feeder	30 Min		
3.10	FX	The Feeder	30 Min		
3.11	Micro Batch	(Deepening on request)	15 Min		
3.12	Batch Master	(Deepening on request)	15 Min		
3.13	Coriolis	(Deepening on request)	15 Min		
3.14	SiloTray	(Deepening on request)	15 Min		
3.15	MiniTwin	(Deepening on request)	15 Min		
3.16	RotoTube	(Deepening on request)	15 Min		
3.17	JetFilter	The device	20 Min		
3.18	NX	The device	30 Min		

Training module 4: Discharge

4.1	Discharge: volumetric	20 Min		

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Training module 5: Feeding methods and processes

5.1	Continuous- Batch	60 Min		

Training module 6: Control

6.1	Allgemeines	Control	60 Min		
6.2	Congrav®CM-E	Congrav CM-E	30 Min		
6.3	Congrav®CB-E	Congrav CB-E	30 Min		
6.4	Congrav®CB-S	CB-S 2.0	15 Min		

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6.521	Congrav®OP1	Hardware	30 Min		
6.524	Congrav®OP1	HGC – Calibrating Taring Feeding	30 Min		
6.531	Congrav®OP1	Software HGC	30 Min		
6.535	Congrav®OP1	Operating OP1-S	30 Min		
6.621	Congrav®OP6	Hardware	30 Min		
6.623	Congrav®OP6	Configuration of the plant	30 Min		
6.624	Congrav®OP6	HGC - Calibrating Taring Feeding	30 Min		
6.635	Congrav®OP6	Operating OP6	30 Min		
6.721	Congrav®OP16	(HGC) Hardware	30 Min		
6.722	Congrav®OP16	(HGC) Configuration Feeder	30 Min		
6.723	Congrav®OP16	(HGC) Configuration plant	30 Min		
6.724	Congrav®OP16	(HGC) Calibrating Taring Feeding	30 Min		
6.731	Congrav®OP16	(N) Hardware	30 Min		
6.732	Congrav®OP16	(N) Configuration Feeder	30 Min		
6.733	Congrav®OP16	(N) Configuration plant	30 Min		
6.734	Congrav®OP16	(N) Calibrating Taring Feeding	30 Min		
6.735	Congrav®OP16	Operating Feeder	30 Min		
6.81	Conditions	Start conditions	30 Min		
6.82	Parameter	Software HGC	30 Min		
6.83	Parameter	Software N	30 Min		
6.84	Errors/ Alarm	Errors/ Alarms	30 Min		
6.85	Operating Mode	Operating Mode Component	30 Min		
6.86	Operating Mode	Operating Mode Installation	30 Min		
6.87	OP	Extension module	30 Min		

IBN training and training on products outside the current product portfolio must be adapted individually. Please ask for these in the first instance.

Registration

Send this filled out form to hotline@kubota-bt.com . You are also welcome to tell us your preferred dates.
You will then receive a proposed date and a quote.