





ProLeiT AG: Trade Fair & Training Dates 2020

AB Åbro Bryggeri: V9 upgrade at renowned Swedish brewery

## Trade fair & Training dates 2020

Trade fair

Molkereikongress

VLB Frühjahrstagung

## www.proleit.com

The new training programme dates for 2020 can be found under: <u>Course overview</u>. Check out our website for more details and use our online registration form. Feel free to send us an email if you have any questions: training@proleit.com. We will once again be represented at numerous trade fairs around the globe in 2020. A list of all the events can be found on our website: <u>Trade fair overview</u>. We look forward to meeting you at the trade fairs. We would like to take this opportunity to wish you a very Merry Christmas and a prosperous 2020!

City/Country

Munich

Leipzig

From

18.02.2020

09.03.2020

Until

20.02.2020

11.03.2020

Germany	Solids	Dortmund	01.04.2020	02.04.2020
	interpack	Düsseldorf	07.05.2020	13.05.2020
	PowTech	Nuremberg	29.09.2020	01.10.2020
	VLB Oktobertagung	Berlin	12.10.2020	13.10.2020
	BrauBeviale	Nuremberg	10.11.2020	12.11.2020
	SPS IPC Drives	Nuremberg	24.11.2020	26.11.2020
International	Annual Winter Conference & Trade Show	Kalamazoo, MI/USA	08.01.2020	10.01.2020
	DairyTech I Dairy & Meat	Moscow/Russia	18.02.2020	21.02.2020
	BakingTech (Vision 2020)	Chicago/USA	01.03.2020	03.03.2020
	Feira Brasileira da Cerveja I Brazilian Beer Fair	Blumenau/Brazil	11.03.2020	14.03.2020
	Dairy Innovation Summit	Copenhagen/Denmark	31.03.2020	01.04.2020
	Intechtra	São Paulo/Brazil	31.03.2020	03.04.2020
	Annual ODI Conference	Salem/USA	14.04.2020	15.04.2020
	Cheese Expo	Milwaukee/USA	14.04.2020	16.04.2020
	Craft Brewers Conference	San Antonio / USA	19.04.2020	22.04.2020
	ADPI/ABI Annual Conference	Chicago/USA	26.04.2020	28.04.2020
	Bakery China	Shanghai / China	06.05.2020	09.05.2020
	Craft Beer China	Shanghai / China	13.05.2020	15.05.2020
nati	Beer Sochi	Sochi / Russia	19.05.2020	22.05.2020
ţe	Worldwide Distilled Spirits Conference	Edinburgh/Scottland	25.05.2020	28.05.2020
=	Expopack	Mexico City/Mexico	02.06.2020	05.06.2020
	Membrane Technology Forum	Minneapolis/USA	09.06.2020	11.06.2020
	ProPak	Shanghai / China	22.06.2020	24.06.2020
	Beviale Mexico	Guadalajara / Mexico	29.07.2020	31.07.2020
	World Brewing Congress	Minneapolis / USA	01.08.2020	04.08.2020
	96th Annual NY SAFP Conference	Syracus / NY/USA	22.09.2020	24.09.2020
	25. Agroprodmash	Moscow/Russia	05.10.2020	09.10.2020
	Alimentaria Foodtech	Barcelona/Spain	06.10.2020	09.10.2020
	China Brew China Beverage	Shanghai / China	25.09.2020	26.09.2020
	Sea Brew	Taipei/Taiwan	29.10.2020	30.10.2020
	Pack Expo	Chicago/USA	08.11.2020	11.11.2020







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team worked three shifts to ensure rapid and seamless implementation.

ÅBRO 🖔

Åbro, Sweden's oldest family-run brewery based in Vimmerby, has been a ProLeiT customer since 2007. In addition to its award-winning beer, the renowned brewery, founded in 1856, also produces soft drinks. We are delighted that Åbro employs our brewmaxx process control system and in September 2018 we were commissioned to upgrade the plant in Vimmerby from brewmaxx V7.12 to V9.60. This work ranged from the malt intake to the filling line.

It was very important that replacement of the process control system disrupted ongoing operation as little as possible. To ensure this aim was achieved, the ProLeiT team implemented the software update in several steps. Initially, the bright beer cellar, which transports the finished beer to the bottling plant, was upgraded. Due to the freed-up capacities in the bright beer cellar, it was then possible to upgrade the beer filtration system. In a final step, the software update was implemented in the brewhouse. At times, the ProLeiT

The software upgrade took place parallel to the replacement of the Simatic CPU hardware. As a result, the brewery now

runs on a state-of-the-art operating system and control system platforms. Thanks to the brewmaxx material add-on, Åbro also benefits from a comprehensive materials management system that provides detailed information on historical and current material movements. Employees thus have an optimum overview of stocks and can trace batches.

Åbro has two further production plants, each operated with a ProLeiT control system: a cider plant automated with Plant Liqu iT and Plant Batch iT V9.3 and a smaller brewery, which is automated with brewmaxx express V9.5. The long-term goal is to upgrade these two plants as well.

We would like to take this opportunity to once again express our sincere thanks for the successful and friendly cooperation and we look forward to further automation projects with Åbro.

