

Froth without the bother

CASE STUDY // FLOW MEASUREMENT

NORTH WEST ENGLAND

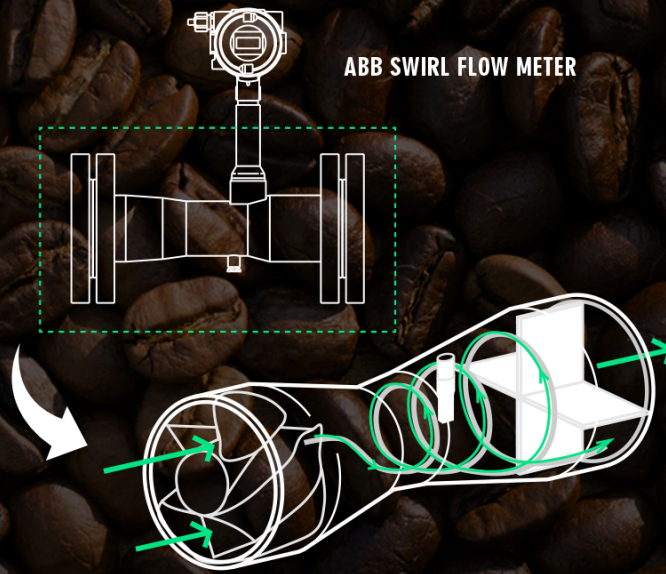
JWF – ABB ABILITY™

PRODUCTIVITY MAXIMISED

350,000 LITRES PER DAY | MILK BASED

THE CHALLENGE

We were asked to provide costs for calibrating a six inch swirl meter used on steam duty. It was expected this would involve shutdown of process, meter removal, calibration and re-installation. Not so thanks to **ABB Ability™ Verification**.



One of our clients makes the product base which provides the froth for **coffee** sachets including cappuccino, latte and milk based products.

THE SOLUTION

ABB Ability™ Verification allowed the team to check and validate measurement accuracy without removing the meter. And to top it all off, (it is a froth product after all), future maintenance intervals were forecast, and productivity wasn't reduced by interruptions saving lots of money.

