



»Our PTC production line is **unique** and requires a lot of know-how!«

↓ **Eduard Kiter**
Plant operator PTC production line

UP TO THE **CHALLENGES**

There are many individual stations at the PTC temperature sensor production line, and these have to be calibrated for each sensor type. The properties of the raw materials varie considerably. Sometimes the cables are a little softer whereas other times they tend to be harder. At the end all those little details lead to the complexity of the PTC production line.

One of my most important tasks is therefore to set the presettings before starting a new production order and to test them during a trial run.

Critical presettings such as the immersion depth at the soldering station require a certain amount of experience. Ultimately, I make sure that the system runs as smoothly as possible without any incident.

My work is unique because this custom build fully automated PTC production line can only be found here at KRIWAN. With each new type of sensor we manufacture, we continue to develop our skills.

The open corporate culture enables us to participate directly in the optimization of the PTC production line and also to develop new ideas and concepts together.

As a team, we are helpful and appreciative. For this reason we make preparations for the following shift so that they can start their work without time pressure.

Our PTC sensors are used worldwide due to their high quality. Every single sensor is tested before being delivered our customers!

AGE: 48

WITH KRIWAN SINCE: 2013

PROFESSION:

Industrial Electrician

OCCUPATION AT KRIWAN:

Plant operator PTC production line

THE PTC PRODUCTION LINE IS...

*... something very special for me,
because you need a lot of experience
and skill in dealing with her*

Eduard
Kiter

