



# Comprehensive training programme and bundled expertise

# 完善的培训课程和丰富的专业知识

Our knowledge is your advantage. It is one of our main objectives that you can tap the full potential of your KARL MAYER machines. As innovative market leader, KARL MAYER offers a comprehensive training programme with its Academy.

Competent trainers with many years of experience support you and your team in improving your know-how relating to warp knitting, machine handling, maintenance and textile analysis. We always take into account individual customer requirements.

We have pooled our training know-how in three locations: in our Academies in Germany, China and India.

我们的专业知识就是您可利用的优质资源。让您充分了解并挖掘卡尔迈耶设备的性能潜力是我们的重要目标之一。作为创新型市场领导者,卡尔迈耶的培训学院为您提供全面的培训方案。

经验丰富的培训讲师帮助您和您的团队提升在经编理论、机器操作和 维护保养、以及面料分析方面的专业技能。我们也能根据客户的实际需求 定制特殊的培训课程。

我们在以下三个国家均开设了培训学院: 德国、中国和印度。

## Your benefit

- Highly experienced trainers with many years of professional experience
- · Extensive range of courses
- · Combination of theory and practice
- Practically oriented training courses
- · Sustained, successful learning

# 您的优势

- · 拥有丰富经验和专业知识的培训讲师
- 全面的培训课程
- 理论和实际相结合
- 以实践为导向的培训课程
- 持续、成功的学习



## WarpKnitBasic (WKB) – 1 week Introduction to the principles of warp knitting

Target groups are users without special training and/or incomplete training in warp knitting. Topics: machines, fibres, fabric constructions, textile calculations, practical work on training machines and setting of basic pattern constructions on the machine.

# WarpKnitSingleface (WKS) – 1 week Advanced course for warp knitting machines

Target groups are users with experience in the warp knitting segment. Topics: machines, maintenance, pattern preparation, and practical work and patterning on training machines to produce single-face fabrics.

# WarpKnitMultibar (WKM) – 1 week Advanced course for multibar Raschel machines

Target groups are users with experience in the warp knitting segment. Topics: machines, maintenance, pattern preparation, practical working, patterning on training machines to produce multibar lace fabrics.

### WarpKnitAnalysis (WKA) - 1 week for each fabric area

Target groups are users with experience in the warp knitting segment.

**WKA-S** = Fabric analysis of single-face fabrics

**WKA-M** = Fabric analysis of multibar lace fabrics

WKA-D = Fabric analysis of double-needle bar Raschel fabrics

WKA-J = Fabric analysis of Jacquard Raschel fabrics

# 经编基础培训 (WKB) ——1周

#### 介绍经编工艺原理的培训课程

培训对象为没有经过经编专业培训或培训不完善的人员。培训内容: 机器、经编原料、组织结构、面料基本参数计算、以及在样机上设置简单的花型。

# 高速经编机培训 (WKS) ——1周 针对高速经编机及其产品的课程

培训对象为具备一定经编生产经验的人员。培训内容: 机器结构、日常维护保养、花型准备、经编机操作、以及在经编机上变换花型和生产面料。

# 多梳经编机培训 (WKM) ——1周

## 针对多梳拉舍尔经编机及其产品的课程

培训对象为具备一定经编生产经验的人员。培训内容: 机器结构、日常维护保养、花型准备、经编机操作、以及在经编机上变换花型和生产面料。

#### 经编织物分析培训 (WKA) ——1周

培训对象为具备一定经编生产经验的人员。

WKA-S =单针床织物的分析

WKA-M = 多梳花边面料的分析

WKA-D=双针床织物的分析

WKA-J=贾卡拉舍尔面料的分析

#### Contact:

More information and time schedules at www.karlmayer.com under "Support / KARL MAYER Academy".

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### 联系方式:

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中选择"支持→卡尔迈耶学院"查询。

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