

自动化如何减少重复工作以提高劳动力

欢迎与SAP联系
400-002-3266

生产率？

提供领先的聚合物产品和服务

瑞好聚合物（苏州）有限公司开发创新的聚合物解决方案，为家庭、公路等领域提高质量、效率和可持续性。作为全球瑞好集团的中国分公司，瑞好（苏州）依靠深厚的材料知识和**丰富的技术与制造流程经验**，满足各行各业客户的广泛需求。然而，为了保护其在聚合物行业的领导地位，瑞好（苏州）知道他们需要创造更顺畅的客户体验。因此，该企业寻求合适的技术和服 务支持其革新开票方式。

THE BEST RUN



瑞好将业务工作流程自动化以提升工作效率，使员工能够专注于实现战略目标。

SAP创新服务团队使瑞好能够在 SAP S/4HANA® Cloud上实施 SAP® Intelligent Robotics Process Automation (智能机器人流程自动化，简称SAP Intelligent RPA) 服务，得到以下收益：

- 成为亚太及日本地区首个SAP Intelligent RPA及智慧创新包上线项目
- 通过自动开票工作流程显著提高了流程效率
- 自动上传 1,000 份财务会计文档，将四天的工作量缩短至10 分钟完成
- 所创建的自动程序能够自动处理 3,000 个生产订单及3,000 个要关掉或删除的订单
- 批处理 500 个订单，提高关单速度，将一名员工一整天的工作转换为两分钟的自动程序任务

“针对需要大量手动干预和重复的工作，我们使用了SAP Intelligent RPA实现自动化处理。这为我们节省了时间，减少了人工错误，现在我们的员工能够将更多时间花在创新工作上。”

余成波，亚太区CIO，瑞好聚合物（苏州）有限公司



瑞好聚合物（苏州）
有限公司
太仓·中国
www.rehau.com

行业
轧制品

员工数
452

营业额
9,975万美元
(2018)

解决方案与服务

SAP Intelligent Robotic Process Automation of Intelligent Technology Packages (智慧创新包的智能机器人流程自动化), SAP S/4HANA Cloud, SAP Innovation Services (创新服务)

THE BEST RUN



欢迎与 SAP 联系

Follow us

400-002-3266



www.sap.com/contactsap

Studio SAP | 68437enUS (20/02)

© 2020 SAP SE or an SAP affiliate company. All rights reserved.

No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAP SE or an SAP affiliate company.

The information contained herein may be changed without prior notice. Some software products marketed by SAP SE and its distributors contain proprietary software components of other software vendors. National product specifications may vary.

These materials are provided by SAP SE or an SAP affiliate company for informational purposes only, without representation or warranty of any kind, and SAP or its affiliated companies shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP or SAP affiliate company products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warranty.

In particular, SAP SE or its affiliated companies have no obligation to pursue any course of business outlined in this document or any related presentation, or to develop or release any functionality mentioned therein. This document, or any related presentation, and SAP SE's or its affiliated companies' strategy and possible future developments, products, and/or platforms, directions, and functionality are all subject to change and may be changed by SAP SE or its affiliated companies at any time for any reason without notice. The information in this document is not a commitment, promise, or legal obligation to deliver any material, code, or functionality. All forward-looking statements are subject to various risks and uncertainties that could cause actual results to differ materially from expectations. Readers are cautioned not to place undue reliance on these forward-looking statements, and they should not be relied upon in making purchasing decisions.

SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP SE (or an SAP affiliate company) in Germany and other countries. All other product and service names mentioned are the trademarks of their respective companies.

See www.sap.com/copyright for additional trademark information and notices.

