

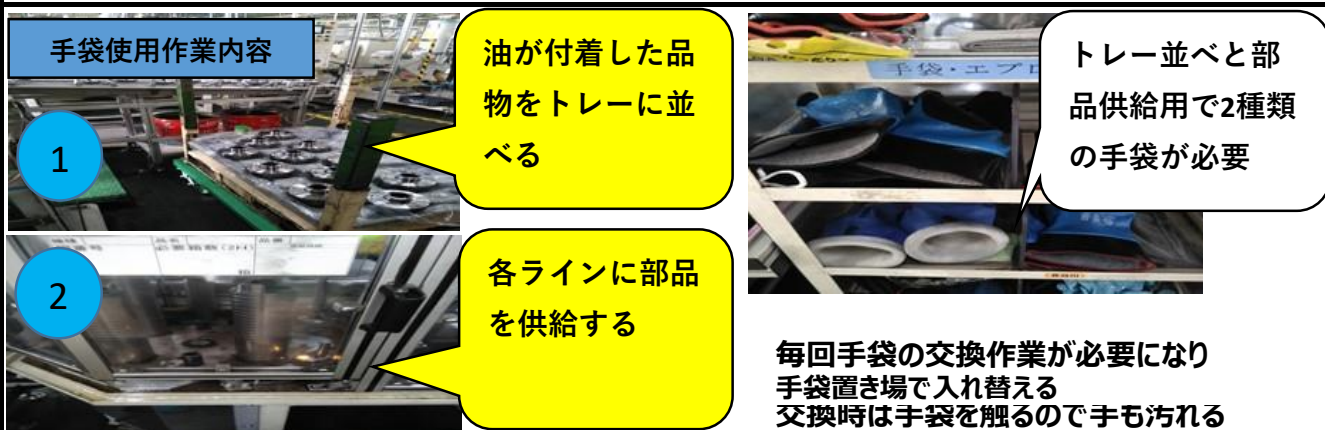
作品名

ラクラク手袋脱着君

作品概要

作業手袋脱着を瞬時に完了させる

改善前



着眼点

手袋の脱着を手を入れて抜くだけで完了しないか

動力源

人力

力の伝達機構

スプリング・バネ・てこ・てんび

改善後



効果

手袋脱着時間6秒から2秒（4秒短縮）

Work Name	Effortless glove removal machine		
Work Outline	Quickly complete putting on and taking off work gloves		
Before Kaizen	<div>Contents of work using gloves</div> <div>1</div> <div>Line up products with oil on the tray</div> <div>2</div> <div>Supply parts to each line</div> <div>Two types of gloves are required for the</div> <div>Gloves need to be replaced every time, so replace them at the glove storage area. Hands get dirty because gloves are touched when changing.</div>		
Point of Focus	Is it possible to put on and take off gloves just by inserting your hand and pulling them out?		<div>Power source</div> Other Power(Equipmen <div>Power transfer mechanism</div> Balance,Lever
After Kaizen	<div>1</div> <div>Insert the replacement glove and press the bar between your thumb and forefinger</div> <div>2</div> <div>When the bar is pushed, the roller is also pushed and a space is created in the fingertip</div> <div>3</div> <div>Insert the fingertips of the glove into the space</div> <div>4</div> <div>Gloves come off when you pull out your hand like holding your</div>		
Effects	Glove removal time 6 seconds → 2 seconds		<div>CO2 reduction</div> <div>Yokoten</div> Work that requires changing gloves