

### **2015 Integral Conversation**

- Clothing, Sustainable Fashion

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#### **How to Perceive Sustainability**

- Environmental Impact
- Care & Development in People
- Product
- Community



#### **How to Drive Sustainability**

Create a revolutionary business model that puts product, nature, industry and people in harmony.

- Successful Manufacturing Transformation
- Employer of Choice
- Sustainable Fashion
- Harmonious with Nature
- Contribution to The Society



### Esquel's Sustainability Performance

A RECORD

A RECORD

#### ECONOMIC

A YEAR-ON-YEAR INCREASE OF



THE GROUP MARKED



#### **ENVIRONMENTAL**

SHIRTS WERE PRODUCED BY ESQUEL IN 2014

WE REDUCED OUR GLOBAL ENERGY CONSUMPTION PER UNIT OF PRODUCTION BY



**BETWEEN 2010 AND 2014** 



REDUCTION IN WATER USE PER UNIT OF PRODUCTION FROM 2010-2014

SOCIAL

373,856 HOURS of training was undertaken across

**OUR GLOBAL WORKFORCE IN 2014** 

AVERAGE PRODUCTIVITY ROSE BY

7%

DURING 2014, THANKS TO THE CONTINUOUS IMPROVEMENT IN TECHNOLOGY AND PEOPLE SKILLS

#### **Successful Manufacturing Transformation**

Utilize Technology & Modern Manufacturing Management Systems to Enhance Operating Efficiency



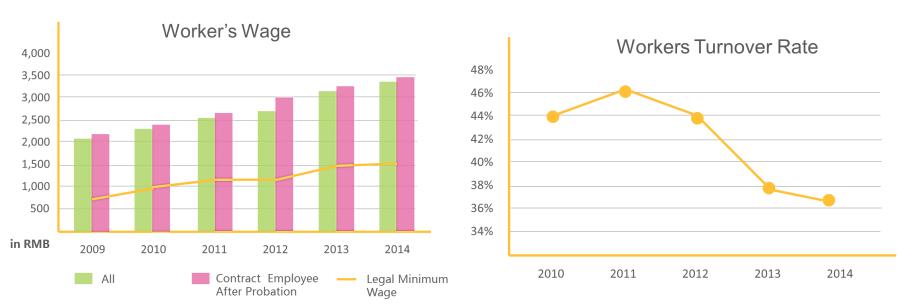






#### **Employer of Choice**

As a result of productivity improvement, workers' take home pay, job satisfaction, quality of life are also improved. We are becoming The employer of Choice.



\*Data from Guangdong Esquel Textiles Company Limited, Esquel Group

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#### **Employer of Choice**

We are taking care of our employee from all aspect, living, family, growth, career development.





Year 2015 6<sup>th</sup> Asia Best Employer Brand Awards



#### **Sustainable Fashion**

#### **Natural Dye**













### **Recycled Cotton**





#### Bleach No Dye



**Cotton Yak** 











#### **Minimize the Environment Impact**

Esquel Thermal Power Plant



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**Esquel Effluent Water Treatment Center** 



**Green Wash** 



**Solar Power** 



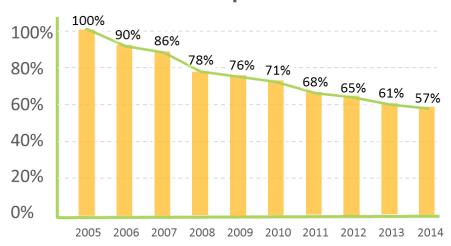
Low-Energy Factory and Office





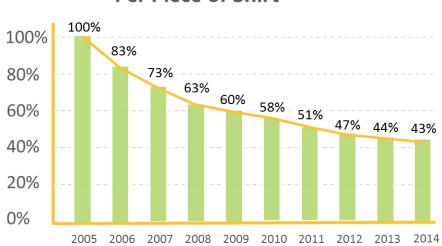
#### **Minimize The Environment Impact**

### **Energy Consumption Reduced Per Piece of production**



From 2005 to 2014, energy consumption per piece of production reduced by

### Water Consumption Reduced Per Piece of Shirt



From 2005 to 2014, water consumption per piece of production reduced by 57



#### **Contribution to The Society**



溢达杨元龙教育基金 Esquel-Y.L Yang Education Foundation











#### **Harmonious with Nature**





### Thank you.

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#### Esquel's Framework for product sustainability

### Product life -cycle stages

		Pre-manufacturing	Manufacturing	Use	Post-use
Sustainability Focus	Environmental	Help to preserve nature resource & species diversity, good for planet in raw material planting & processing	Reduces energy consumption, emission & pollution; Promotes the use of renewable resource	Design for functionality &durability Less resources are required	Conducts waste treatment; Ecologically-friendly
	Social	Promotes ethical practices & consciousness to preserve the environmental; Preserves culture diversity	Aimed at enhancing public health & welfare; Considers ergonomics & worker's safety	Promotes social awareness	Easy for recycling, remanufacturing and recovery
	Economic	Improves energy efficiency; Reduces cost and improves material utilization	Reduces cost spent on energy consumption; Eliminates the use of package or processing; Increase material utilization	Durability, lower costs, energy saving	Controls recycling & disposal costs; Develops renewable resources' value

