

INTERNSHIP PROJECT



General Information

- Department: Quality Industrialization
- Tutor: Calinescu Laurentiu
- Type of the project: Summer Camp
 Project work

Project title

Defect reduction for sizes in BP stage

Activities

- Improve scrap level for new sizes . Complete BP stage for new sizes

Learning Objectives

- Understanding the Indu flow
- Practice PKE Defect reduction project steps .

Knowledge needed

- University degree: Technical
- Computer skills: Office /
- Language: English
- Other skills: Analitic / Committed to targets /

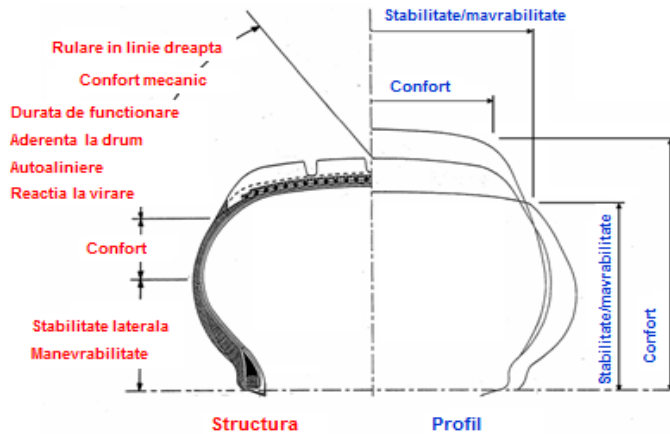
Expected outputs

- Decrease industrialization lead-time for new sizes !(Target 2000 Tyres in average)
- Decrease scarp % during BP(Benestare Produzione) by 10%
- Reduce TWD (Tire Weight Deviation) .
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Quality industrialization



Factorii care influenteaza performantele anvelopei



Relatia Constructie – Performante la anvelope

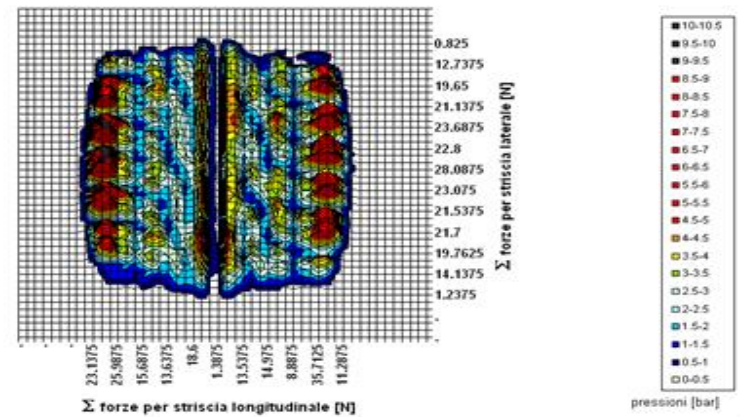
Pirelli Tyre Sibiu Romania



INDOOR Testing



P6000 205/610R140 - Configuratie Y121115-01
 Conditii de prova: 69%kg - 2.2bar - 205



Pirelli Tyre Sibiu Romania

