

## **Conducting the Study**

**Participating Government Bodies:** 







PÁTRIA AMADA RR. MINISTÉRIO DA

**ECONOMIA** 

Support:













#### **Study Context**

Why measure times in international trade?

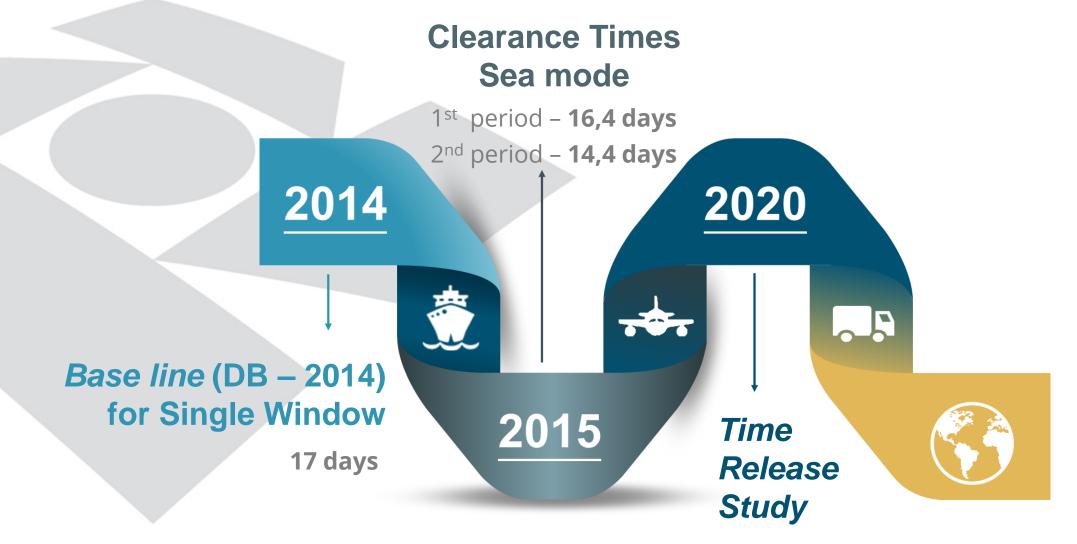
Why the time of the whole process and not only customs?

What are the previous initiatives in Brazil?



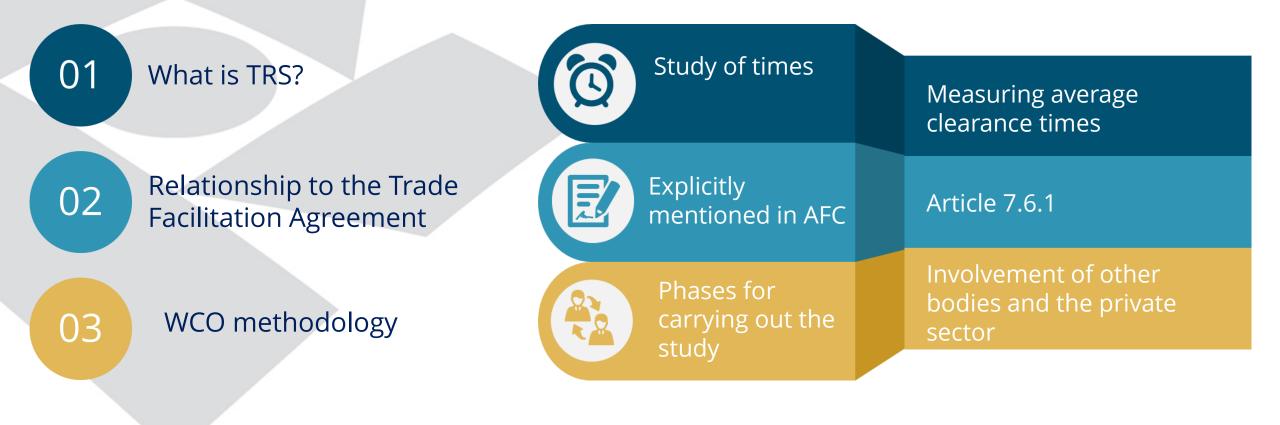


## **Previous initiatives**





## **Time Release Study by WCO**







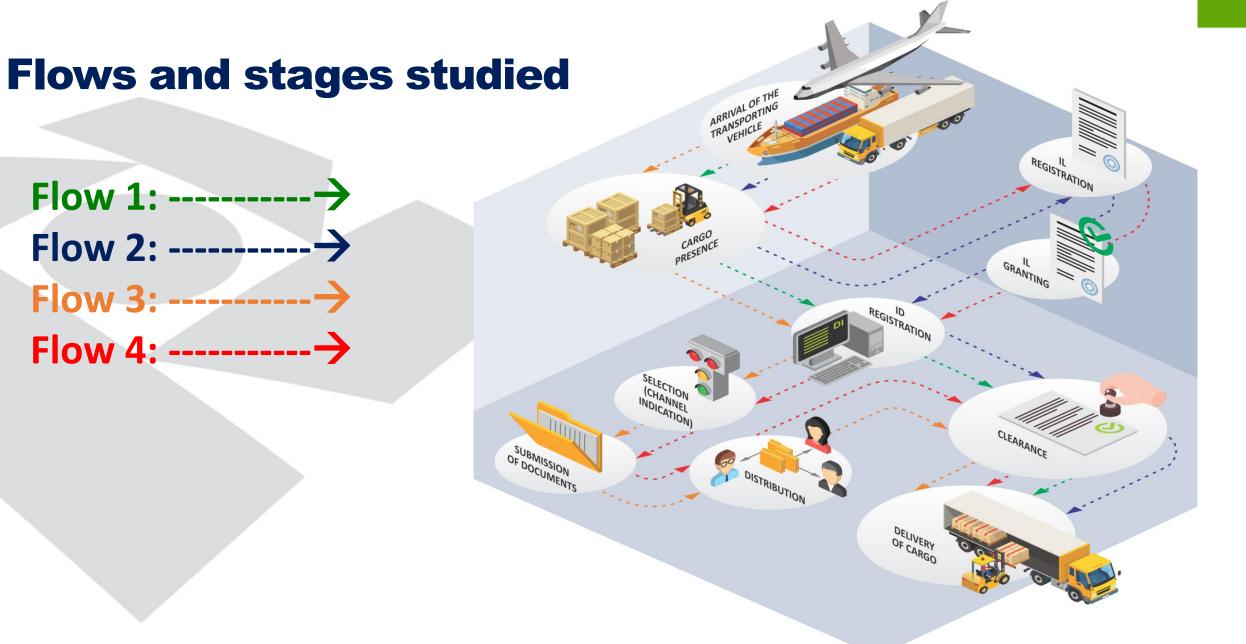
## **TRS Definition - Brazil**

# Total of import declarations, object of this study: 262,787













### **Flows and stages studied**

#### Flow 1 – green channel <u>without</u> License



It accounts for 87.25% of total operations





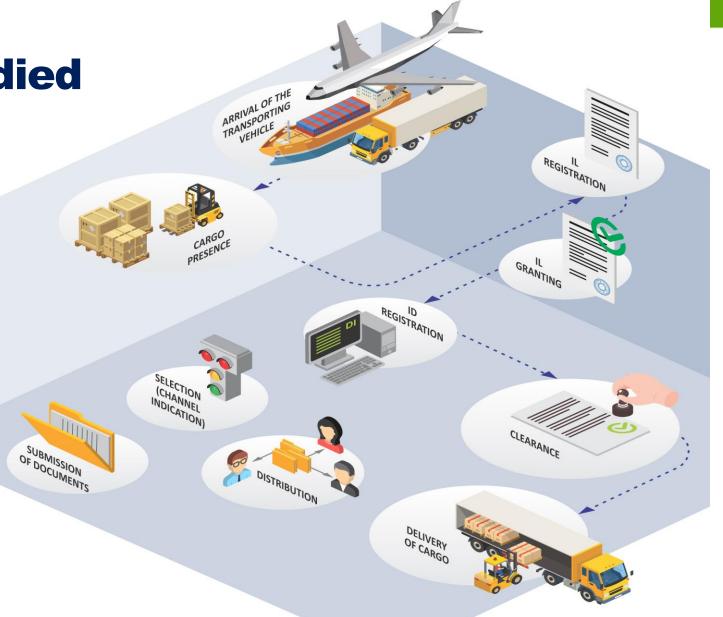


### **Flows and stages studied**

#### Flow 2 – Green channel with License



It accounts for 10.42% of total operations





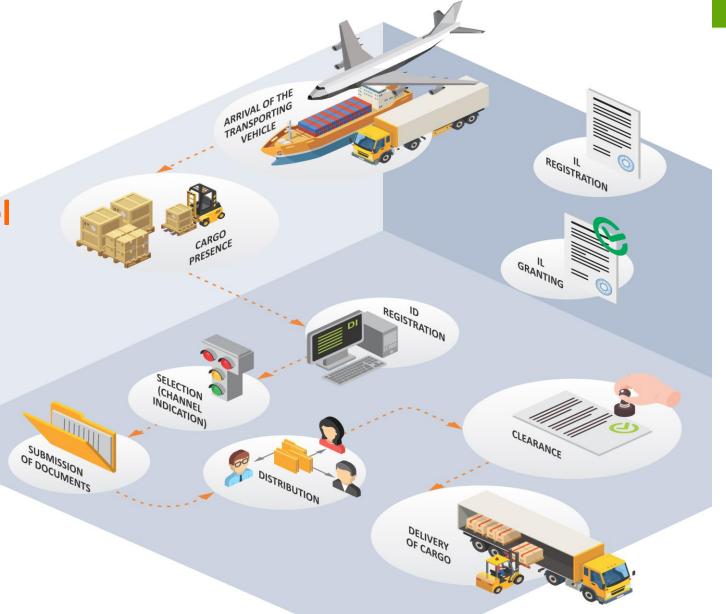


## Flows and stages stu

Flow 3 – Yellow and red channel without License



It accounts for 2.09% of total operations





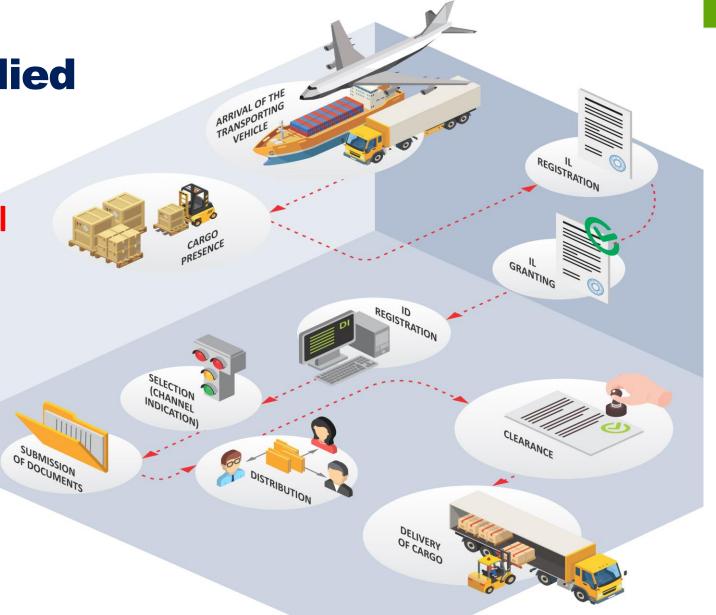


### **Flows and stages studied**

Flow 4 – Yellow and red channel <u>with</u> License



It accounts for about 0.24% of total operations





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#### National average time – per mode



Arrival of the transport vehicle

Delivery of the cargo to the importer





## **Average time measured**



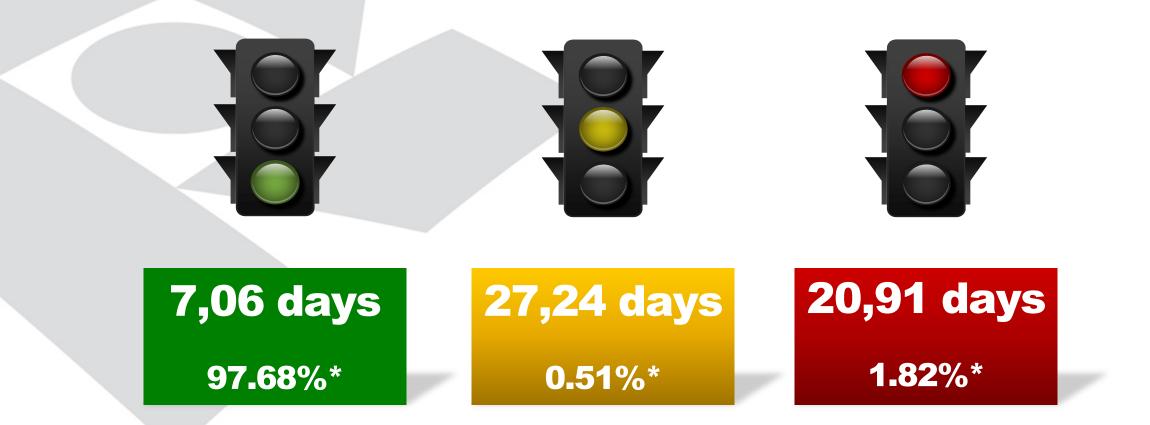








### National average time - per channel

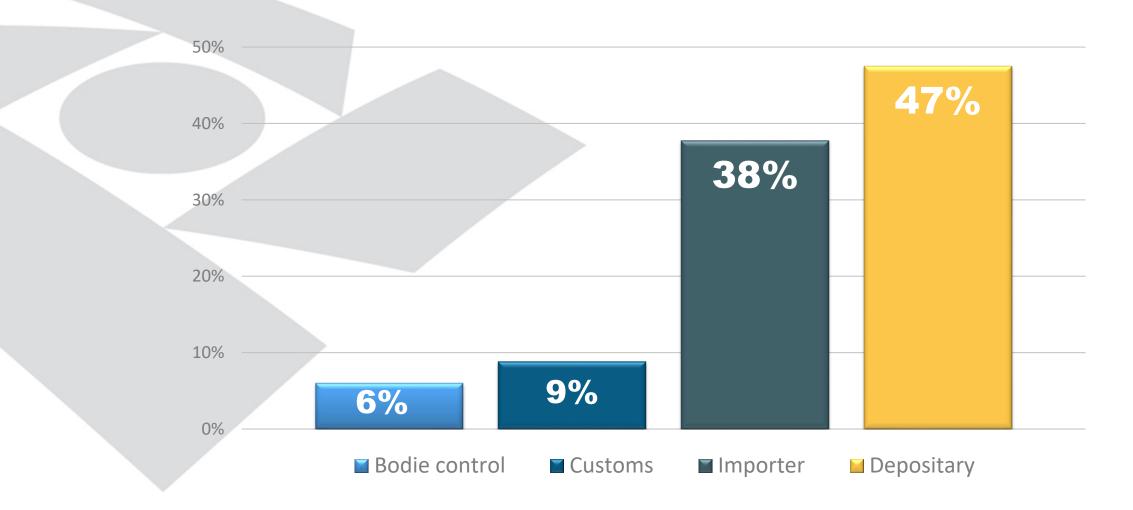


\* Percentage of total import declarations studied.

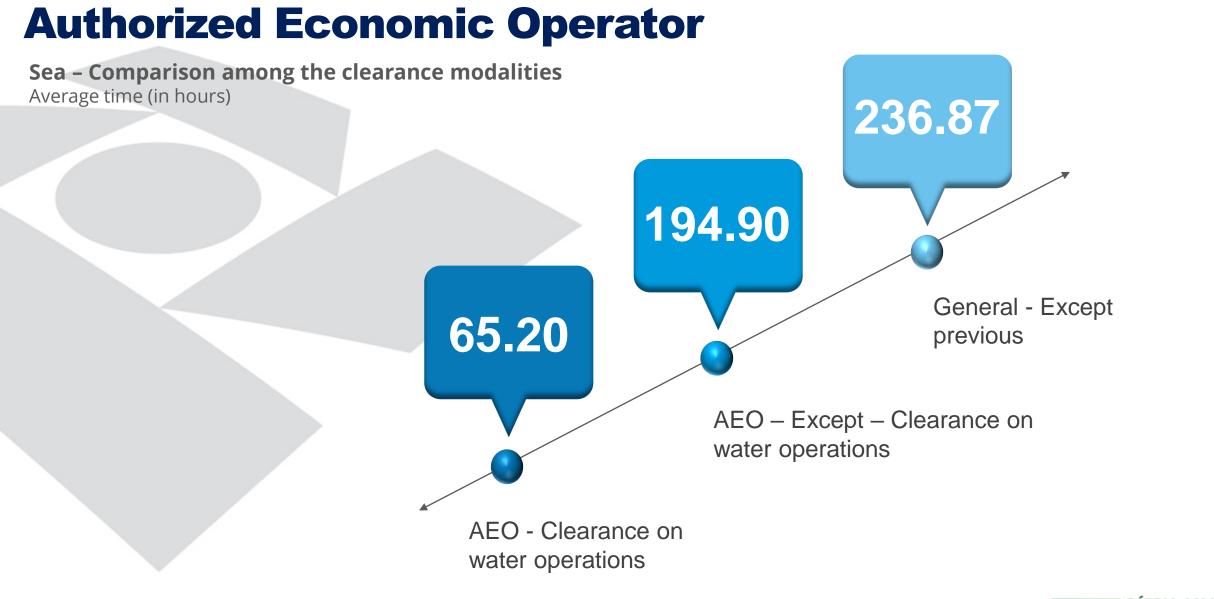




## Percentage of time per person in charge - national









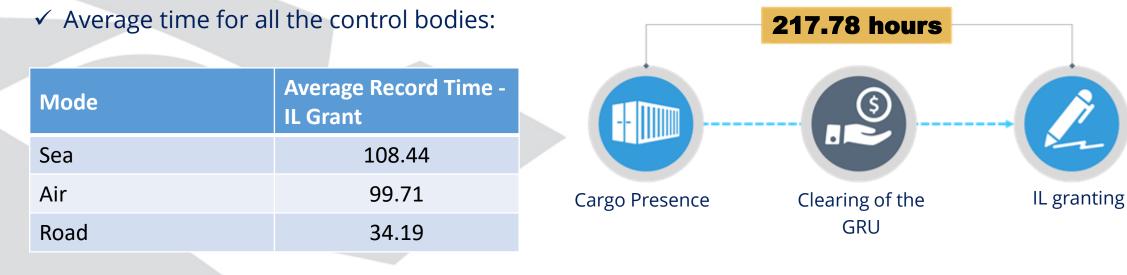


#### **License – Points of Occurrence**





## License after arrival of the cargo



 The Licensing process steps were not addressed



64% of the period is used by the importer to meet the previous requirement of payment





## **Wood packaging inspection**

Eventos	Tempo (horas)	Part. %
Total time between cargo arrival and its release by Vigiagro	163.34	100%
Time between cargo arrival and its positioning carried out by the Warehouse	111.33	68%
Time between container positioning and Vigiagro analysis	52.01	32%

It was found that 68% of the time was used for the positioning of the cargo unit



## **Study main findings**

intervention



Intensive risk management in customs control



AEO is 32% more agile, Clearance on water is 72% faster



RFB performance represents less than 10% of the time

87% of cargoes undergo minimal state



Control sequentialism doubles time



Low harmonization of procedures and great dispersion of times



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Importer can answer almost 80% of the time



Various means for paying taxes and fees



Average times higher than medians





## **Solutions under Development**



inspection window

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## **Recommendations**



Ensure support and resources to finalize solutions already under development



Forward suggested revision of the storage charging policy for periods



Harmonize mandatory procedures and sharing of good practices, as the remote physical inspections



Simplify the import tax refunding process



Deepen the analysis of intervals that have different actors



Mandatory attachment of instructive documents for ID registration



Expand the weekdays and times when risk management is carried out



Expansion of scope for future TRS



Rank customs brokers and bonded warehouses according to their performance in foreign trade



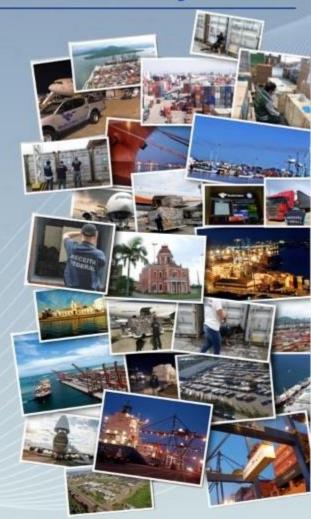




#### **Time Release Study Brasil**



Get to know in details the Time Release Study Brazil Wait!



Apoio / Support





Orgãos Participantes / Participanting Agencies



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