

FEDERAL PUBLIC SERVICE MINISTRY OF DEVELOPMENT, INDUSTRY, TRADE AND SERVICES BRAZILIAN NATIONAL INSTITUTE OF INDUSTRIAL PROPERTY DIRECTORATE OF PATENTS, COMPUTER PROGRAMS AND TOPOGRAPHIES OF INTEGRATED CIRCUITS

March 12, 2024

Note C. 9199 Standing Committee on the Law of Patents¹ Brazil

Information relating to the expedited examination programs of IP offices

INPI continues to offer several types of fast-tracks for processes involving the protection of industrial property rights through the use of patents, such as:

Figure 1 – Fast-tracks types.

*	Elderly applicant		Request for funding to explore the invention	GREAS	Green technology
Ô	Applicant with serious illness		Applicant accusing thirty party infringement	***	Healthy technology
Ġ	Handicapped applicant	æ	Third party accused of infringement	•	COVID-19 technology
PATENTES P-	SMEs		Prior use	盦	[SUS or public interest]
i G	Science and technology Institution		Technology resulting from public funding	BR	First filed in Brazil
	Startups	OPEN	Technology made available on the market		Patent Prosecution Highway

On December 27, 2022, INPI launched Phase IV of the PPH Program, governed by Ordinance No. 78, of December 16, 2022, published in the Industrial Property Magazine (RPI) No. 2712. The main features of phase IV are as follows (Table 1):

The answers to this Note have been provided on behalf of Brazil by Brazilian National Institute of Industrial Property (INPI).



FEDERAL PUBLIC SERVICE MINISTRY OF DEVELOPMENT, INDUSTRY, TRADE AND SERVICES BRAZILIAN NATIONAL INSTITUTE OF INDUSTRIAL PROPERTY DIRECTORATE OF PATENTS, COMPUTER PROGRAMS AND TOPOGRAPHIES OF INTEGRATED CIRCUITS

Table 1 - Phase IV of the PPH.

Phase IV (*)
Up to 800 total requests per year
Up to 250 requests per IPC Section per year
1 request per applicant per week
Fee refund in standard cases and for requirements that exceed the stipulated limits
No appeal is admitted in the event of refusing entry

(*) - acceptance of positive opinion on patentability for inclusion of application in the PPH.

Ordinance No. 78 can be accessed by the link below:

https://www.gov.br/inpi/pt-br/servicos/patentes/legislacao/legislacao/portaria-ndeg78-16-12-2022.pdf

In the context of the PPH, INPI signed two Memorandums of Understanding (MOUs) in 2023. The first was with the Finnish Patent and Registration Office (PRH) and the second with the Canadian Intellectual Property Office.

Figure 2 shows details of the decision for the PPH modality in 2023.

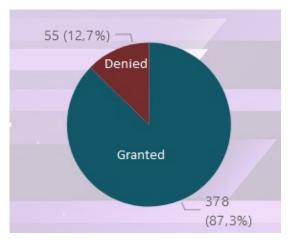


Figure 2 - Decision for the PPH modality in 2023.



FEDERAL PUBLIC SERVICE MINISTRY OF DEVELOPMENT, INDUSTRY, TRADE AND SERVICES BRAZILIAN NATIONAL INSTITUTE OF INDUSTRIAL PROPERTY DIRECTORATE OF PATENTS, COMPUTER PROGRAMS AND TOPOGRAPHIES OF INTEGRATED CIRCUITS

Furthermore, on December 27, 2022, INPI also published Ordinance No. 079 (Industrial Property Magazine (RPI) No. 2712) that governs the priority processing of patent applications in Brazil.

https://www.gov.br/inpi/pt-br/servicos/patentes/legislacao/legislacao/portaria-79-16-12-2022.pdf

The main information regarding the objectives, qualification, procedures and fees can be reached by the link below:

https://www.gov.br/inpi/pt-br/servicos/patentes/tramite-prioritario/modalidades-de-tramite-prioritario-de-patentes

Finally, Figure 3 presents data relating to the decision for all priority types in 2023:



Figure 3 – Decision for all modalities of priority in 2023.

More details can be found at:

https://www.gov.br/inpi/pt-br/servicos/patentes/tramite-prioritario/estatisticas-gerais

or

https://www.gov.br/inpi/pt-br/servicos/patentes/pph/estatisticas-de-pph