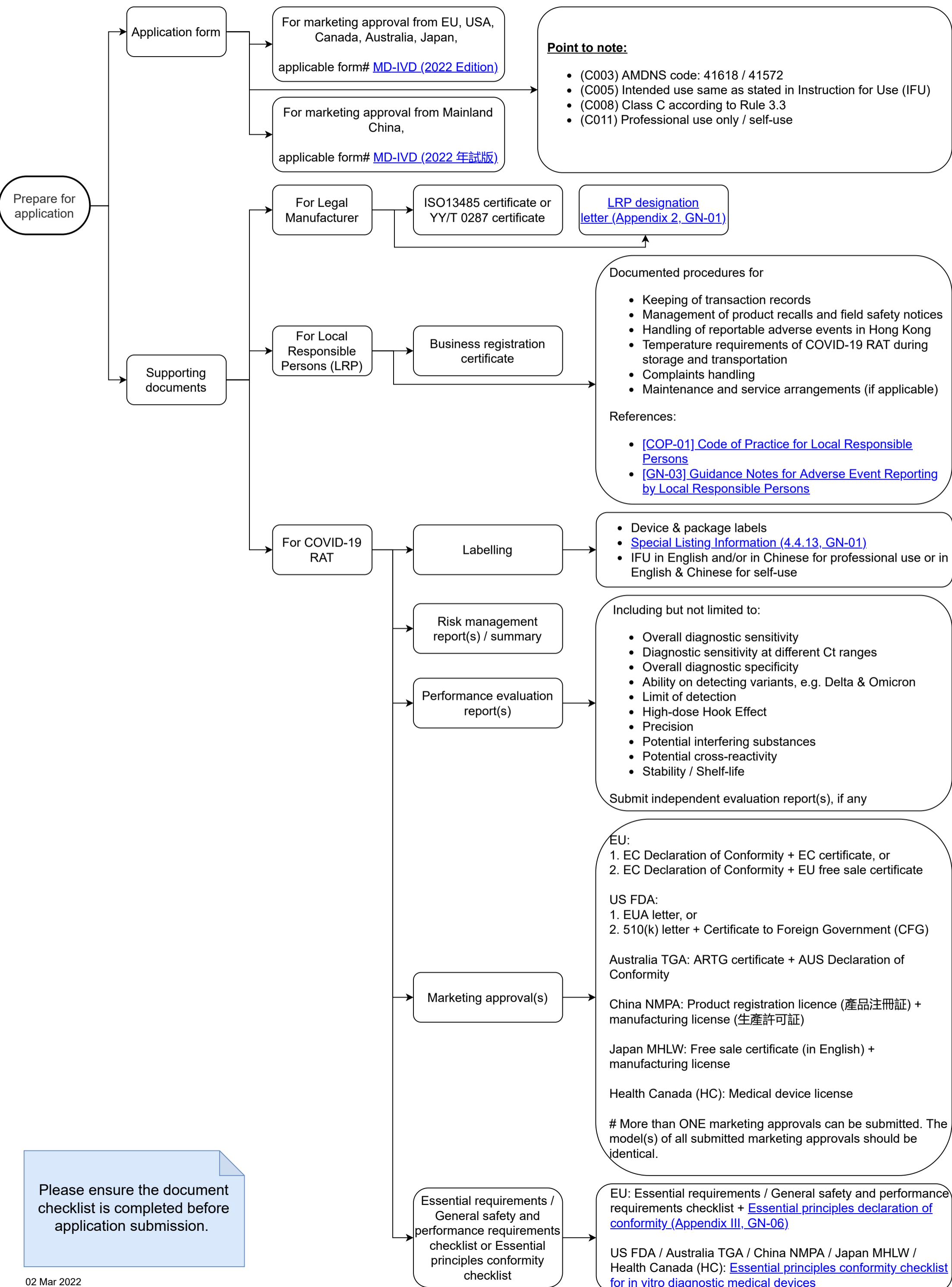


Quick Guide

Submitting COVID-19 Rapid Antigen Test (RAT) Applications



Please ensure the document checklist is completed before application submission.

Document Checklist for COVID-19 Rapid Antigen Test (RAT)

Listing Applications

Items	Checked (✓)
Application Form	
Listing based on marketing approval from EU, USA, Canada, Australia, Japan, applicable form# MD-IVD (2022 Edition)	<input type="checkbox"/>
Listing based on marketing approval from Mainland China, applicable form# MD-IVD (2022 年試版)	<input type="checkbox"/>
AMDNS code: 41618 / 41572	<input type="checkbox"/>
Intended use same as stated in Instruction for Use (IFU)	<input type="checkbox"/>
Class C according to Rule 3.3	<input type="checkbox"/>
Professional use / self-use	<input type="checkbox"/>
Supporting Documents	
For Legal Manufacturer	
Quality Management system certificate	
● ISO 13485 certificate	<input type="checkbox"/>
● YY/T 0287 certificate	<input type="checkbox"/>
Local Responsible Persons (LRP) designation letter (Appendix 2, GN-01)	<input type="checkbox"/>
For LRP	
Business registration certificate	<input type="checkbox"/>
Documented procedures	
● Keeping of transaction records	<input type="checkbox"/>
● Management of product recalls and field safety notices	<input type="checkbox"/>
● Handling of reportable adverse events in Hong Kong	<input type="checkbox"/>
● Temperature requirements of COVID-19 RAT during storage and transportation	<input type="checkbox"/>
● Complaints handling	<input type="checkbox"/>
● Maintenance and service arrangements (if applicable)	<input type="checkbox"/>
For COVID-19 RAT	
Labelling	
● Device & package labels	<input type="checkbox"/>
● Special Listing Information (4.4.13, GN-01)	<input type="checkbox"/>

● Instruction for use in English	<input type="checkbox"/>
● Instruction for use in Chinese (Mandatory for self-use)	<input type="checkbox"/>
Risk analysis report / summary	<input type="checkbox"/>
Performance evaluation report	
● Overall diagnostic sensitivity	<input type="checkbox"/>
● Diagnostic sensitivity at different Ct ranges	<input type="checkbox"/>
● Overall diagnostic specificity	<input type="checkbox"/>
● Ability on detecting variants, e.g. Omicron	<input type="checkbox"/>
● Limit of detection	<input type="checkbox"/>
● High-dose Hook Effect	<input type="checkbox"/>
● Precision	<input type="checkbox"/>
● Potential interfering substances	<input type="checkbox"/>
● Potential cross-reactivity	<input type="checkbox"/>
● Stability / Shelf-life	<input type="checkbox"/>
Marketing approval(s)	
EU:	
● EC Declaration of Conformity + EC certificate	<input type="checkbox"/>
● EC Declaration of Conformity + EU free sale certificate	<input type="checkbox"/>
US FDA:	
● EUA letter	<input type="checkbox"/>
● 510(k) letter + Certificate to Foreign Government (CFG)	<input type="checkbox"/>
Australia TGA: ARTG certificate + AUS Declaration of Conformity	<input type="checkbox"/>
China NMPA: Product registration licence (產品注冊証) + manufacturing license (生產許可証)	<input type="checkbox"/>
Japan MHLW: Free sale certificate (in English) + manufacturing license	<input type="checkbox"/>
Canada HC: Medical device license	<input type="checkbox"/>
# More than ONE marketing approvals can be submitted. The model(s) of all submitted marketing approvals should be identical.	
Essential requirements / General safety and performance requirements checklist or Essential principles conformity checklist	
EU: Essential requirements / General safety and performance requirements checklist + Essential principles declaration of conformity (Appendix III, GN-06)	<input type="checkbox"/>
US FDA / Australia TGA / China NMPA / Japan MHLW / Health Canada (HC): Essential principles conformity checklist for in vitro diagnostic medical devices	<input type="checkbox"/>