World Health Organization		REGULATION AND PREQUALIFICATION DEPARTMENT VACCINES ASSESSMENT TEAM			
				TEMPLATE	
STANDARD FORMAT FOR A TYPE-EXAMINATION PROTOCOL					
Doc No: IMD/TP/04a	Version No: 2		Revise before: 15 Jun 2027		
Effective date: 15 Jun 2024	Replaces: Annex 1		Page 1 of 2		
Approved by:	TL-VAX, date: 10 Jun 2024		UH-PQT, date: 13 Jun 2024		
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Standard format for a type-examination protocol



WHO/XXX IMD-PQS Type-examination protocol English

Original:

Distribution: General

TITLE: <description></description>				
Product verification protocol:	<imd-pqs category="">/<unique reference=""></unique></imd-pqs>			
Applies to specification ref(s):	<imd-pqs category="">/<unique reference=""></unique></imd-pqs>			
Issue date:	<date></date>			
Date of last revision:	<date></date>			
Contents: <list 1.1.1="" content="" down="" level="" the="" to=""></list>				

- 1. Scope: <briefly describe the purpose of the type examination protocol>
- 2. Normative references: < list ISO/IEC and other standards that apply to the protocol and list any other relevant WHO product verification protocols>
- **3. Terms and definitions:** <define any specific terms used in the protocol, particularly terms which may not be widely understood>
- **4. Applicability:** <state who will carry out the sample examination and state who will carry out on-site inspection of the manufacturer's production facilities (where relevant)>

5. Sample-examination checklist:

- 5.1 <u>Type examination certificates:</u> < list acceptable type-examination certifiers and state the form in which evidence of type-examination is to be provided >
- 5.2 <u>Number of samples:</u> <state minimum number of samples to be evaluated>
- 5.3 <u>Sample checklist</u>: <list product features that are to be examined and describe how each item in the list is to be evaluated, including ergonomic, health and safety and '<u>universal design</u>' features>
- 5.4 <u>Criteria for qualification:</u> <state the minimum requirements for prequalification>

6. Quality control checklist:

- 6.1 <u>Quality control standards:</u> < list acceptable quality control standards (e.g. ISO 9001) and state the form in which evidence of conformity is to be provided>
- 6.2 <u>Quality control checklist:</u> <list the production quality control features that are to be examined in the course of the on-site inspection (if applicable)>
- 6.3 <u>Criteria for qualification:</u> <state the minimum requirements for prequalification>



VACCINES ASSESSMENT TEAM

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- 7. Prequalification evaluation: <state the overall minimum requirements for prequalification taking account of results from Clauses 5.4 and 6.3 and including any weighting system that may be needed >
- 8. Modified products: <describe the procedure for re-checking products that are already prequalified, but which have subsequently been modified by the manufacturer. This procedure may not involve full re-verification.>

Annexes: < as required>

Revision history

Date	Change summary	Reason for change	Approved		
dd mm	< change item>	< reason for change>	<name></name>		
уу	< etc.>	< etc.>			