## Appendix 3 – Division of the pharmaceutical-technical responsibilities

**Product:** 

Vorgabe: Marktfreigabe durch CG

Contract Giver (CG):

(Name of location)

**Contract Acceptor(CA):** 

REGULATORY ASPECTS

(Name of location)

	(C	G)
Compliance with the Marketing Authorisation registration file*1		X
Handover current registration file (§1 p. 6/ CTD module 3)	X	
Information about variations to marketing authorisation and update of the marketing authorisation as well as quality relevant information about product and starting materials (eg. CEP (Certificate of Suitability), ongoing data, counterfeit)	X	
	Contract Giver	Contract
	(CG)	Acceptor (CA)
ACTIVE INGREDIENT(S)		
Handover specifications according to the Marketing Authorisation (incl. information on storage and packaging)	X	
Handover testing instructions according to the Marketing Authorisation	X	
Supply of actives through CA		
- Supplier/manufacturer evaluation		
- GMP-compliance of API – manufacturer (by QP statement through CG/ audit report)		
- QA agreement with manufacturer		
- transport of API		<u> </u>
Procurement through CG *2		
- Supplier/manufacturer evaluation		
- GMP-compliance of API – manufacturer and audit		Y
Supply of approved and tested API through CG		
Identity testing		X
Quality testing		
Approval for further processing		X
Storage of quality records		
Storage of reference samples		
OTHER STARTING MATERIALS		
Handover specifications according to the Marketing Authorisation (incl. information on storage and packaging)	Х	
Handover testing instructions according to the Marketing Authorisation	Х	
Supply of other starting materials through CA		
- Supplier/manufacturer evaluation		
Procurement through CG		
- Supplier/manufacturer evaluation		
Supply of approved and tested material through CG		
Identity testing		Χ
Quality testing		
Approval for further processing		X
Storage of quality records		
Storage of reference samples		
x = responsible party		

x = responsible party n.a. = not applicable Contract Giver

Division of the pharmaceutical-technical responsibilities

	Contract Giver	Contract Accepto
PRIMARY PACKAGING MATERIALS (foils, bottles, containers,	(CG)	(CA)
closures)		
Handover specifications according to the Marketing Authorisation	X	
Handover testing instructions according to the Marketing Authorisation	X	
Handover technical specification (code/material numbers)		X
Performance artwork		
Review and approval of artwork	X	
Procurement of materials through CA		
Supplier/manufacturer evaluation		
Supply of materials through CG		
Supplier/manufacturer evaluation		
Supply of approved materials through CG		V-
Quality testing		Х
Approval for further processing		Х
Storage of quality records		
Storage of reference samples		
SECONDARY PACKAGING MATERIALS		
(cartons, leaflets, labels, measuring aids)		
Handover specifications according to the Marketing Authorisation	X	
Handover testing instructions according to the Marketing Authorisation	Х	
Technical specification (code/material numbers)		Х
Performance artwork		
Review and approval of artwork	X	
Procurement of materials through CA		
Supplier/manufacturer evaluation		
Supply of materials through CG		
Supplier/manufacturer evaluation		
Supply of approved materials through CG		
Quality testing		X
Approval for further processing		X
Storage of quality records		
Storage of reference samples		
OTHER PACKAGING MATERIALS (eg. shipping label, cartons)		
Handover specifications	X	
Handover testing instructions according to the Marketing Authorisa- tion	Х	
Technical specification (code/material numbers)		Х
Performance artwork		,
Review and approval of artwork		
Procurement of materials through CA		
Supplier/manufacturer evaluation		
Supply of materials through CG		
Supplier/manufacturer evaluation		

x = responsible party n.a. = not applicable

Division of the pharmaceutical-technical responsibilities

	Contract Giver	Contract Ac-
OTHER PACKAGING MATERIALS	(CG)	ceptor (CA)
Supply of approved materials through CG		
Quality testing		X
Approval for further processing		X
Storage of quality records		^
Storage of reference samples		
otorage of foreignes samples		
BULK PRODUCT		
Handover specifications according to the Marketing Authorisation	X	
(incl. information on storage and packaging)		
Handover testing instructions according to the Marketing Authorisation	X	
Creation of internal specification (according to the Marketing Authorisa-		Х
tion)		
Review and approval of the specification in compliance with the Market-	Х	
ing Authorisation through CG		
Creation of master manufacturing instructions according to Marketing		Х
Authorisation		•
Review and approval of master manufacturing instructions in compli-	Х	
ance with the Marketing Authorisation (through CG)		
Manufacturing process		
n-process controls		
Manufacturing records		
Assignment of bulk batch number		
Creation of internal testing instructions according to the Marketing Au-		
thorisation		
Review and approval of testing instructions in compliance with the Mar-	Х	
keting Authorisation	^	
Quality testing		
Supply and testing of reference substances		
Testing records		
CoA bulk (unless shipped as finished product)		
Approval for further processing		
Storage of manufacturing records		
Storage of quality records		
Handover of bulk stability data	X	
Certificate of Compliance		
FINISHED PRODUCT		
Handover specifications according to the Marketing Authorisation	X	
incl. information on storage and packaging)		
Handover testing instructions according to the Marketing Authorisation	X	
Creation of internal specification (according to the Marketing Authorisa-		
ion)		
Review and approval of the specification in compliance with the Market-	X	
ng Authorisation through CG		
Creation of packaging instructions according to the Marketing Authori-		
eation		
Review and approval of packaging instructions in compliance with the	Х	
Marketing Authorisation through CG		
ssignment of batch number		
= responsible party		

x = responsible party
n.a. = not applicable
Division of the pharmaceutical-technical responsibilities

	Contract Giver	Contract Ac-
FINISHED PRODUCT	(CG)	ceptor (CA)
Assignment of expiration date		
Information about shelf life	Х	
Packaging	^	
In-process controls		
Packaging records		
Quality testing		
Testing records		
Certificate of Analysis		
		1-1-1-1
Storage of packaging records		
Storage of retained samples		
Storage of quality records		
Approval for shipment	V	
Final release to the market	X	
Certificate of Compliance (Batch certification according to the EC GMP		
Guide, Annex 16)	V	
Responsibility for distribution of released finished products	X	
VALIDATION		
Process validation – creation of protocol		
Process validation – approval of protocol	X	
Process validation – performance		
Process validation – creation of report		
Process validation – evaluation of report		
Process validation – approval of report	X	
Method validation/ method transfer – creation of protocol		
Method validation/ method transfer – approval of protocol	X	
Method validation/ method transfer – performance		
Method validation/ method transfer – creation of report		
Method validation/ method transfer – evaluation of report		
Method validation/ method transfer – approval of report	X	
PRODUCT QUALITY REVIEW (PQR) according to EU GMP Guide-		
line		
(i) A review of starting materials and packaging materials used for the	X	
product, especially those from new sources		
ii) A review of critical in-process controls and finished product results	X	
iii) A review of all batches that failed to meet established specifica-	X	
ion(s) and their investigation		
iv) A review of all significant deviations or non-conformances, their	X	
elated investigations, and the effectiveness of resultant corrective and		
preventive actions taken		
v) A review of all changes carried out to the process or analytical	Х	
nethod		
vi) A review of Marketing Authorisation variations submit-	X	
ed/granted/refused, including those for third country (export only) dos-		
siers		
vii) A review of the results of the stability monitoring programme and	Х	
any adverse trends		
viii) A review of all quality-related returns, complaints and recalls and	Х	
he investigations performed at the time		

x = responsible party

n.a. = not applicable

Division of the pharmaceutical-technical responsibilities

	Contract Giver (CG)	Contract Acceptor (CA)
PRODUCT QUALITY REVIEW (PQR) according to EU GMP Guide- line		
(ix) A review of adequacy of any other previous product process or equipment corrective actions	Х	
(x) For new marketing authorisations and variations to marketing authorisations, a review of post-marketing commitments	Х	
(xi) The qualification status of relevant equipment and utilities, e.g. HVAC, water, compressed gases, etc	Х	
(xii) A review of Technical Agreement to ensure that they are up to date	Х	
Evaluation of PQR	X	
Handover PQR to CA **		

x = responsible party n.a. = not applicable

<sup>\*\*</sup> only applicable if CA is responsible for market release of the product.

Division of the pharmaceutical-technical responsibilities

Division of the pharmaceutical-technical responsibilities	0	0 1 1 1 1
	Contract Giver (CG)	Contract Acceptor (CA)
STABILITY TEST (ONGOING STABILITY)		
Handover of shelf life specification according to the Marketing Au-	X	
thorisation		
Stability test protocol – Creation of protocol		
Stability test protocol – Approval of protocol	X	
Storage of stability test samples		
Performance of stability test		
Evaluation of stability test		
Decision on additional stability studies in case of deviations or		
changes		
Information of responsible QP on results		
Information of competent authority in case of OOS	X	
PHARMACOVIGILANCE		
Information of the competent authorities	X	
Responsibility for PSUR (Periodic Safety Update Report)	Х	
COMPLAINTS		
Information about product complaints		
Support in investigation, evaluation and statement about the complaint		
Information of the competent authorities	X	
PRODUCT RECALL		
Initiation of product recall	X	
Organisation and performance of the product recall	X	
Information of the competent authorities	X	
Information about product recall from CG to CA		
TRANSPORTATION of Bulk and /or Finished Product		
Responsibility for transportation and transportation conditions from		
CA to CG or consignee		
Definition of transport conditions / requirements	X	
Validation of transport	X	
Tanadion of transport	^	

x = responsible party n.a. = not applicable

CG TO RECEIVE THE FOLLOWING DOCUMENTATION	Each con- signment	Upon request
STARTING MATERIALS		
Certificate of Analysis of the actives		
BULK MATERIAL		
Manufacturing records, complete		
Manufacturing records, excerpt		
In-process controls		
Certificate of Analysis bulk		
Certificate of Compliance		
PRIMARY PACKAGING MATERIALS		
Testing certificate		
Safety certificate		17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(with first delivery and each change of supplier)		
FINISHED PRODUCT		
Manufacturing and packaging records, complete		
Manufacturing and packaging records, excerpt		
In-process controls		
Certificate of Analysis	X	
Certificate of Compliance	X	

## Other agreements / Special arrangements

Place, date

Place, date

(Signature CG) (Name of location)

(Signature CA) (Name of location)

(Name) Authorised Person (Name) Authorised Person

(Name) Authorised Person

(Name) Authorised Person

## **Change Control**

Date of amendment	Content of amendment	Reason of amendment