



General Information

Laboratory audited	Austrian Federal Office for Safety in Health Care OMCL (Chemicals & Pharmaceuticals)	
OMCL code (if applicable)	OMCL-AT_BASG-C	
GEON Membership Status	Full member	
Lab Address 1	Spargelfeldstrasse 191	
Lab Address 2	(Traisengasse 5, 1200 Wien: Head of OMCL, QM)	
Postal Code	1220	
City	Vienna	
Country	Austria	
Head of OMCL	Gerhard Beck	
QA Manager	Klaus Stüwe	
Contact person for the MJA	Klaus Stüwe	
Contact e-mail	klaus.stuewe@ages.at	
Date of MJA 05/21	17-21 May 2021	
History of Assessments	MJA 14/17 Date: 5-7 September 2017 MJA 11/12 Date: 4-7 December 2012 MJA 08/07 Date: 11-14 December 2007	

Field of Activity

As main activities, CPAA is involved in:

- 1) Activities related to the national market
 - Legal Supply Chain: Authorised Medicines (MRP/DCP, CAP, MSS, quality defects, national testing programme) and Suspected Samples
 - Illegal Supply Chain (Counterfeit and suspicious samples)
 - Sampling: on risk-based approach in relation with the risk signals from all parts of the Austrian Medicines and Medical Devices Agency (mainly Inspection, OMCL and Marketing Authorisation).
 - Coordination of Austrian Medicines Enforcement Group (AMEG) combating illegalities in the medical market and the prevention of illegal activities.
- 2) Activities related to the Network
 - CAP, MRP/DCP, MSS, establishment of Ph. Eur. CRS and participation in PTSs
 - Member of the "OMCL Communication Group", Counterfeit WG and "API Group"
 - Auditors in the MJA/MJV system
 - Scientific Advisor: MSSIP004 "Suspected Illegal Products Medicines in Disguise"
 - Member of Ph. Eur. Commission and Expert Groups 10B and P4

FORM/155 – Rev. 06 [19/10/2020] Reference document: IS7/02

FORM/007





- 3) National Pharmacopoeia ÖAB (Österreichisches Arzneibuch):
 - Membership (Chair) in ÖAB-Expert Group, elaboration of monographs and analytical methods
 - Membership in ÖAB-Commission
 - Member of "Task Force for Dosage Recommendation for Finished Products".

Scope of Assessment

Samples tested: Chemicals **Biologicals** Others (please specify) □ Vaccines ✓ Active Pharmaceutical Ingredients (API) ☐ a) Bacterial ☑ Pharmaceutical finished dosage forms ☐ b) Viral ☑ Pharmaceutical excipients ☐ Blood/plasma derivatives $\hfill\square$ Biotechnology products ✓ Herbals ☐ VIMP (veterinary immunological medicinal ☐ Other biological products (please specify) Animal housing ☐ Yes ☑ No

Test item*/Test methods	Ph.Eur. Chapter/ Monograph#	Additional references / comments
Clarity and degree of opalescence of liquids, Visual	2.2.1.	included under Appearance (PV_339)
Degree of coloration of liquids	2.2.2.	included under Appearance (PV_339)
Potentiometric determination of pH	2.2.3.	
Relative density	2.2.5.	
Refractive index	2.2.6.	
Optical rotation	2.2.7.	
Melting point-capillary method	2.2.14.	
Potentiometric titration	2.2.20.	
Absorption spectrophotometry infrared	2.2.24.	
Absorption spectrophotometry ultraviolet and visible	2.2.25.	
Thin-layer chromatography	2.2.27.	
Gas chromatography, Flame ionisation (FID)	2.2.28.	
Gas chromatography, Mass spectrometry (MS)	2.2.28.	Including PV_702 "Identification of active substances in unknown products by GC-MS"
Liquid chromatography, Diode array (DAD)	2.2.29.	

Page 2/3 FORM/155 – Rev. 06





Test item*/Test methods	Ph.Eur. Chapter/ Monograph#	Additional references / comments
Liquid chromatography, Mass spectrometry (MS)	2.2.29.	
Liquid chromatography, UV-Vis absorption spectrophotometry (fixed wavelength)	2.2.29.	
Loss on drying	2.2.32.	
Mass spectrometry, Electron ionisation (EI)	2.2.43.	
Mass spectrometry, Electrospray ionisation (ESI)	2.2.43.	
Mass spectrometry, Quadrupol	2.2.43.	
Mass spectrometry, Time of flight (TOF)	2.2.43.	
Identification reactions of ions and functional groups	2.3.1.	
Sulfated ash	2.4.14.	
Total ash	2.4.16.	
Acid value	2.5.1.	
Iodine value	2.5.4.	
Peroxide value	2.5.5.	
Water- semi-micro determination	2.5.12.	
Water- micro determination	2.5.32.	
Foreign matter	2.8.2.	
Essential oils in herbal drugs	2.8.12.	
High-performance thin-layer chromatography of herbal drugs and herbal drug preparations	2.8.25.	
Disintegration of tablets and capsules	2.9.1.	
Dissolution test for solid dosage forms (Basket apparatus, Apparatus 1)	2.9.3.	
Dissolution test for solid dosage forms (Paddle apparatus, Apparatus 2)	2.9.3.	
Dissolution test for transdermal patches (Disk assembly method, Method 1)	2.9.4.	
Dissolution test for transdermal patches (Rotating cylinder method, Method 3)	2.9.4.	
Uniformity of mass of single-dose preparations	2.9.5.	
Uniformity of content of single-dose preparations	2.9.6.	
Friability of uncoated tablets	2.9.7.	
Resistance to crushing of tablets	2.9.8.	
Test for extractable volume of parenteral preparations	2.9.17.	
Uniformity of dosage units	2.9.40.	

Page 3/3 FORM/155 – Rev. 06





Test item*/Test methods	Ph.Eur. Chapter/ Monograph#	Additional references / comments
Appearance		PV_339 (incl. opalescence + colour)
Volumetric titration by visual end-point		PV_603
Herbal Drugs / Identification	1433	PV_601 includes microscopy and macroscopy of herbals and suspected falsifications
Herbal Teas / Identification	1435	included under PV_601 above
Subdivision of tablets	0478	

^{* -} whenever applicable

Remarks

None

Page 4/3 FORM/155 – Rev. 06

^{# -} Chapter/Monograph in force at the moment of the Audit