#### PHARMACOPOEIAL DISCUSSION GROUP

# SIGN-OFF DOCUMENT Q-07 COLOUR (instrumental method)

#### Revision 1

It is understood that sign-off covers the technical content of the draft and each party will adapt it as necessary to conform to the usual presentation of the pharmacopoeia in question; such adaptation includes stipulation of the particular pharmacopoeia's reference materials and general chapters.

### Harmonised provisions:

Provision	<b>EP</b> (1)	JP	USP
Principle	+	+	+
Spectrophotometric method	+	+	+
Determination of coloration	+	+	+

Legend

- +: will adopt and implement
- -: will not stipulate

(1) In EP this text will be part of chapter 2.2.2 which will cover the visual and the instrumental methods-

## Non-harmonised provisions:

N/A

### Local requirement

**EP** will include a sentence at the beginning of chapter 2.2.2: "Report the result with the method used (method I, method II or method III)".

JP will include the italicised sentence: "The relationship between the distribution coefficients and the tristimulus values (X, Y and Z) is given by the following equations, expressed in terms of integrals. According to the definition in JIS Z 8120: 2001, the lower limit of the wavelength of visible radiation is generally taken between 360 nm and 400 nm and the upper limit between 760 nm and 830 nm:"

European Pharmacopoeia

Signature Name Date

( My LEITEL 27(115)

Japanese Pharmacopoeia

Signature

Name

Date

A Harda

Harrhino Olande

for Fumi Yamamot

June 17 2019

United States Pharmacopeia

Signature

Name

Date

KEUIN MUNNE 24-51N ZUIG