The following procedures are common for most g12 analyses and have been approved by the g12 procedure review committee in the g12 analysis procedures manuscript [1]. By checking the "yes" boxes below, I hereby confirm that I understood and applied the procedures in accordance with the g12 analysis note. I also understand that if a procedure in the analysis is not done in accordance with the g12 analysis procedures, the box "no" should be checked and a separate analysis note on the procedure is required. If a procedure in the g12 analysis note is not applicable, to the analysis, the box "N/A" should be checked.

Procedure	
Used PART bank reconstruction for the analysis. EVNT was NOT used	N/A ☐ Yes ☐ No ☐
Momentum corrections as described in the g12 note	N/A ☐ Yes ☐ No ☐
Beam energy correction as described in the g12 note	N/A ☐ Yes ☐ No ☐
Inclusive Good run list as described in table 7. Individual analysis may use a subset of it	N/A ☐ Yes ☐ No ☐
Target density and its uncertainty as described in the g12 note	N/A ☐ Yes ☐ No ☐
Photon flux calculation procedure as described in the g12 note	N/A ☐ Yes ☐ No ☐
Lower limit for the systematic uncertainty of normalized yield is 5.7%	N/A ☐ Yes ☐ No ☐
Photon polarization calculation procedure as described in the g12 note	N/A ☐ Yes ☐ No ☐
Systematic uncertainty of the photon polarization as described in the g12 note	N/A ☐ Yes ☐ No ☐
gsim parameters	N/A ☐ Yes ☐ No ☐
gpp smearing parameters	N/A ☐ Yes ☐ No ☐
DC efficiency map	N/A ☐ Yes ☐ No ☐
EC knockout	N/A ☐ Yes ☐ No ☐

Minimal TOF knockout	N/A ☐ Yes ☐ No ☐
Lepton ID is used	N/A ☐ Yes ☐ No ☐
AUTHOR REMARKS (click below)	

References

[1] *g12* working group: *g12 Analysis Procedures, Statistics and Systematics.* CLAS-NOTE 2017 - 002, 2017