

# GSMP Visibility Standards Maintenance Group (SMG)

Project Lead: Greg Rowe

Report Date: September 2024

## Business purpose

The SMG maintains updates to GS1 standards that support visibility, physical event capture and sharing standards such as:

- Global Traceability Standard
- Electronic Product Code (EPCIS) and Core Business Vocabulary Standard

## Stakeholders

SDL	Greg Rowe
CE/Sol Liaison	Robert Beideman
SME	Craig Alan Repec
AG Liaison	Elizabeth Waldorf
Chairs	Elizabeth Waldorf Sven Bockelmann

## Last 90 days

- Team continues to resolve EPCIS/CBV 2.1 defects listed in GitHub
- Team working on WR-23-149 – amend EPCIS set of standards (CBV and any others that need to be updated) to also a RELEASE event.

## Next 90 days

- Finalise EPCIS/CBV defects listed in GitHub and motion the standard to Community Review
- Finalise WR-23-149 – amend EPCIS set of standards (CBV and any others that need to be updated) to also a RELEASE event.

## Risks

- None at this time



# GSMP Visibility Standards Maintenance Group (SMG)

Publication deliverables			Work Request activity for Q2 each year	Top Work Request submitters				
1	Update EPCIS/CBV 2.1	Q2 2024	$\frac{2024}{2}$	<table border="1"> <tr> <td>GS1 US Conus BV</td> <td>24-281 23-149</td> </tr> <tr> <td> </td> <td> </td> </tr> </table>	GS1 US Conus BV	24-281 23-149		
GS1 US Conus BV	24-281 23-149							

New risks (scope and resources) identified	No	Change request included	No
--	----	-------------------------	----



Legend	Complete	Not Started	On Time	Risk of being late	Change needed (not recoverable)
--------	----------	-------------	---------	--------------------	---------------------------------