Business Message Standard (BMS) Claims Notification

BMS Release: 3.0.0, BRG Name: eCom

Issue 1.0.0, 2-Jan-2012

Document Summary

Document Item	Current Value
Document Title	Business Message Standard (BMS)
BMS Name	Claims Notification
BMS Release	3.0.0
BRG Name	eCom
Document Number	Issue 1.0.0
Date Last Modified	2-Jan-2012
Status	Approved
Owner	eCom BRG
BMS Template Version	1.9

Change Request Reference

Date of CR Submission to GSMP:	CR Submitter(s):	Refer to Change Request (CR) Number(s):
10 Aug 2005	Tom Heist	05-000251

Business Requirements Document (BRAD) Reference

BRAD Title:	BRAD Date:	BRAD Version
Collaborative Receipt Settlement	17 Jun 2005	0.0.14
Common Library		0.2.14

Document Change History

Date of Change	Version	Changed By	Reason for Change	Summary of Change	Model Build #
January 2, 2002	Issue 1.0.0	Coen Janssen	Publication of BMS release 3.0.0		n/a

Disclaimer

WHILST EVERY EFFORT HAS BEEN MADE TO ENSURE THAT THE GUIDELINES TO USE THE GS1 STANDARDS CONTAINED IN THE DOCUMENT ARE CORRECT, GS1 AND ANY OTHER PARTY INVOLVED IN THE CREATION OF THE DOCUMENT HEREBY STATE THAT THE DOCUMENT IS PROVIDED WITHOUT WARRANTY, EITHER EXPRESSED OR IMPLIED, REGARDING ANY MATTER, INCLUDING BUT NOT LIMITED TO THE OF ACCURACY, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND HEREBY DISCLAIM ANY AND ALL LIABILITY, DIRECT OR INDIRECT, FOR ANY DAMAGES OR LOSS RELATING TO OR RESULTING FROM THE USE OF THE DOCUMENT. THE DOCUMENT MAY BE MODIFIED, SUBJECT TO DEVELOPMENTS IN TECHNOLOGY, CHANGES TO THE STANDARDS, OR NEW LEGAL REQUIREMENTS. SEVERAL PRODUCTS AND COMPANY NAMES MENTIONED HEREIN MAY BE TRADEMARKS AND/OR REGISTERED TRADEMARKS OF THEIR RESPECTIVE COMPANIES. GS1 IS A REGISTERED TRADEMARK OF GS1 AISBL.

Table of Contents

1. Business Domain View 4
1.1. Problem Statement / Business Need 4
1.2. Objective 4
1.3. Audience 4
1.4. References 4
1.5. Acknowledgements 5
1.5.1. Work Group 5
1.5.2. Design Team Members 7

2. Business Context 8

3. Additional Technical Requirements Analysis 8
3.1. Technical Requirements (optional) 8

4. Business Transaction View 9
4.1. Business Transaction Use Case Diagram 9
4.2. Use Case Description 9
4.3. Business Transaction Activity Diagram(s) 10
4.4. Business Transaction Sequence Diagram(s) 11

5. Information Model (Including GDD Reports) 12
5.1. GDD Reports 12
5.1.1. GDD Report: Claims Notification 12
5.2. Class Diagram 15
5.2.1. Claims Notification 15
5.3. Code Lists & Enumerations 16

6. Business Document Example 17

7. Implementation Considerations 18

8. Testing 18

9. Appendices 18

10. Adherence to Architectural Principles 19

11. Summary of Changes 21

All contents copyright © GS1

1. Business Domain View

1.1. Problem Statement / Business Need

Claims Notification is a message sent by the buyer to the seller or vice versa for negotiating the resolution of claims. It may be used to:

1. Communicate claims related to discrepancies that are first captured in the Advanced Remittance Notification,
2. Communicate any other type of claim related to the specific shipment covered by the Advanced Remittance Notification, or any other additional type of claim made by either party.

1.2. Objective

To supply the detail design of the Claims Notification business transaction needed to meet the requirements of the Collaborative Receipt Settlement BRAD(s).

1.3. Audience

Stakeholders are identified as retailer buying offices, logistics and financial services that interact with the Accounts Payable (A/P) process. Stakeholders identified for suppliers are sales, logistics and financial services that interact with the Accounts Receivable (A/R) process.

1.4. References

Reference Number	Reference Name	Description
[ref1]	Order	BMS
[ref2]	Despatch Advice	BMS
[ref3]	Reconciliation for Request for Payment	BMS
[ref4]	Advanced Ship Notice	BMS
[ref5]	Claims Debit Credit Advice	BMS
[ref6]	Receiving advice	BMS
[ref7]	Settlement	BMS
[ref8]	eCom domain common Library	
[ref9]	Shared Common Library	

All contents copyright © GS1

1.5. Acknowledgements

1.5.1. Work Group

Function	Name	Company / organisation
Chair eCom BRG	Edison, Carol	General Mills, Inc.
Chair MR3 subteam	Spaan, Stef	GS1 Netherlands
Member	Backert, Veronique	Dilicom
Member	Blankenstein, Kyra	GS1 Netherlands
Member	Bradley, Ardetha	Georgia Pacific
Member	Burke, Miriam	Procter & Gamble Co.
Member	Chatagnier, Isabelle	GS1 France
Member	Childs, Justin	GS1 Global Office
Member	Chresta, Richard	GS1 Switzerland
Member	Cox, Marc	Philips Electronics N.V.
Member	De Flou, Nele	GS1 Belgium & Luxembourg
Member	Denyer, Troy	GS1 Australia
Member	Dicks, Arne	GS1 Germany
Member	Dodd, Marilyn	3M Company
Member	Duvinger, Karina	GS1 Sweden
Member	Earleywine, Sarah	IDEA (US)
Member	Fedoseev, Sergey	GS1 Russia
Member	Foerderer, Klaus	GS1 Germany
Member	Foxvog, Douglas	DERI, National Univ. of Ireland
Member	Fransen, Wim	EskoArtwork
Member	Gathmann, Stefan	GS1 Ireland
Member	Gilbert, Jean-Christophe	GS1 France
Member	Grangard, Anders	GS1 Global Office
Member	Herrick, Lisa	GS1 Global Office
Member	Hill, Douglas	GS1 Denmark
Member	Hoberg, Peter	Consafe Lodistics
Member	Iwicka, Ewa	GS1 Global Office
Member	Jin Soon, Tan	GS1 Singapore
Member	Joest, Holger	SA2 Worldsync GmbH
Member	Kempkes, Fred	Unilever N.V.
Member	Kidd, Robin	Nestle
Member	Kille, Grant	SA2 Worldsync GmbH
Member	Kozovic, Vladimir	GS1 Serbia
Member	Krid, Anne-Claire	GS1 France

All contents copyright © GS1

Function	Name	Company / organisation
Member	Lai, Keith	GS1 Australia
Member	Laur, Rita	GS1 Canada
Member	Lazarkova, Galya	GS1 Austria
Member	Lenman, Mia	GS1 Sweden
Member	Lockhead, Sean	GS1 Global Office
Member	Maniero, Ana Paula	GS1 Brasil
Member	Maree, Eric	Accenture Supply Chain Services
Member	Martinko, Michal	Hewlett-Packard
Member	McLeod, Ed	Procter & Gamble Co.
Member	Melcher, Jeff	The Exchange (AAFES)
Member	Montes de Oca, Alejandra	GS1 Mexico
Member	Moritz, Marcus	GS1 Germany
Member	Mugnier, Norbert	Dilicom
Member	Narbaïts-Jauréguy, Corinne	GS1 France
Member	Noyes, Debra	Johnsonville Sausage, Inc
Member	Picoito, Joao	GS1 Portugal
Member	Plaksin, Leon	GS1 Australia
Member	Popper, Bret	Kraft Foods
Member	Post, Valerie	Link Snacks Inc, Jack Links Beef Jerky
Member	Pottier, Natascha	GS1 France
Member	Pujol, Xavier	GS1 Spain
Member	Repetto, Mirko	GS1 Italy
Member	Robba, Steven	SA2 Worldsync GmbH
Member	Rosell, Pere	GS1 Spain
Member	Rosenberg, Steven	GS1 US
Member	Ryu, John	GS1 Global Office
Member	Schmidt, Tom Eric	August Storck KG
Member	Schneider, Christian	GS1 Switzerland
Member	Sedano Acosta, Federico	GS1 Argentina
Member	Sharma, Vishal	General Mills, Inc.
Member	Sharratt, Jon	Target Corporation
Member	Shimazaki, Ayako	GS1 Japan
Member	SION, Emilie	GS1 France
Member	Smith, Matthew	Bunnings Group Limited
Member	Sobrino, Gabriel	GS1 Netherlands
Member	Strand, Roman	GS1 Germany
Member	Takahashi, Akira	Data Applications Co, Ltd
Member	Tomassi, Gina	PepsiCo, Inc.

All contents copyright © GS1

Function	Name	Company / organisation
Member	Trelle, Ute	SA2 Worldsync GmbH
Member	Voorspuij, Jaco	DHL
Member	Welch, Shan	GS1 UK
Member	Westerkamp, Jan	GS1 Netherlands
Member	Windsperger, Bekki	Best Buy Co., Inc.

1.5.2. Design Team Members

Function	Name	Organisation
Modeller	Eric Kauz / Coen Janssen / Mark van Eeghem	GS1 Global Office
XML Technical Designer	Dipan Anarkat	GS1 Global Office
Peer Reviewer	John Ryu / Eric Kauz	GS1 Global Office

All contents copyright © GS1

2. Business Context

Context Category	Value(s)
Industry	All
Geopolitical	All
Product	All
Process	Pay
System Capabilities	GS1 System
Official Constraints	None

3. Additional Technical Requirements Analysis

Not Applicable

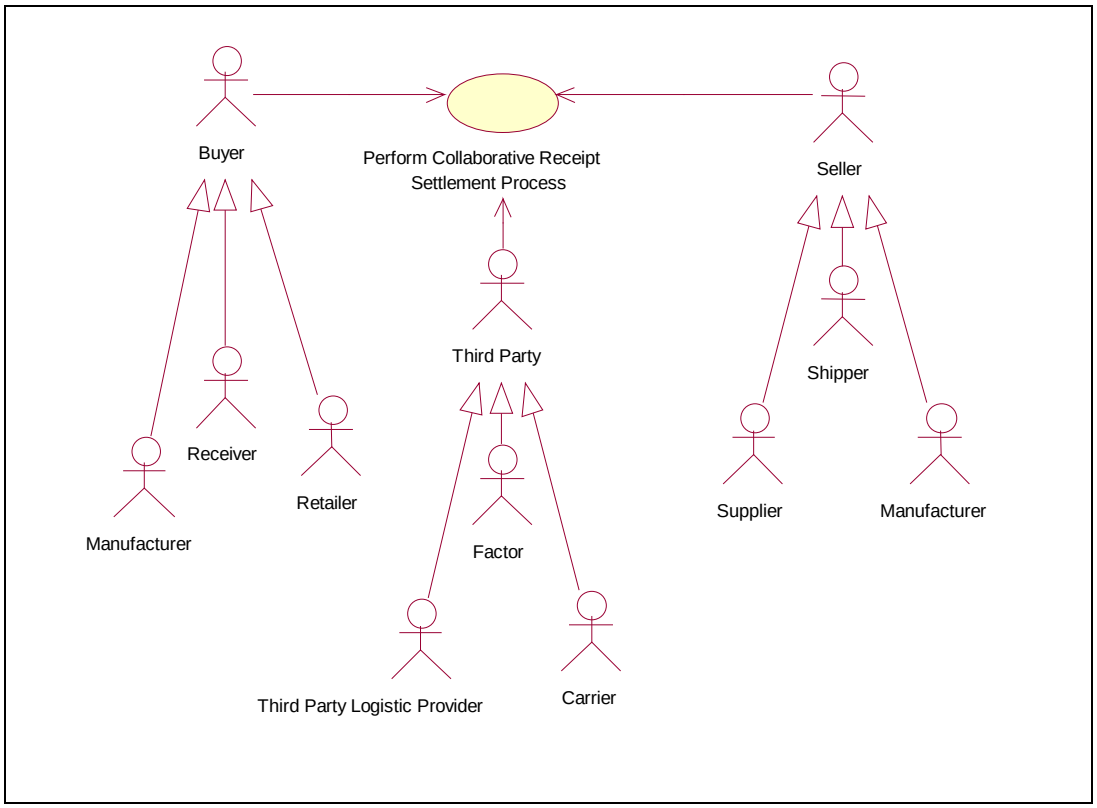
3.1. Technical Requirements (optional)

Number	Statement	Rationale
	Not Applicable	

All contents copyright © GS1

4. Business Transaction View

4.1. Business Transaction Use Case Diagram



4.2. Use Case Description

Use Case ID	UC-1
Use Case Name	Perform Collaborative Receipt Settlement Process
Use Case Description	Collaborative Receipt Settlement
Actors (Goal)	Buyer (Retailer): The retailer is the party that orders, receives goods and makes payment for goods. The retailer is also the buyer in the GS1 Trade of Goods and Services Model. Within the Global Data Synchronization Network the retailer may be identified with the role of data recipient. Seller (Supplier): The supplier is the party that receives orders, delivers goods and receives payment for goods. The supplier is also the seller in the EAN.UCC Trade of Goods and Services Model. Within the Global Data Synchronization Network the supplier may be identified with the role of data source. Third Party (Factor): The factor is a financial institution that represents the supplier in matters related to receipt of payment and adjustments to payment. The factor is also a third party in the GS1 Trade of Goods and Services Model.
Performance Goals	To perform and execute the Collaborative Receipt Settlement process.

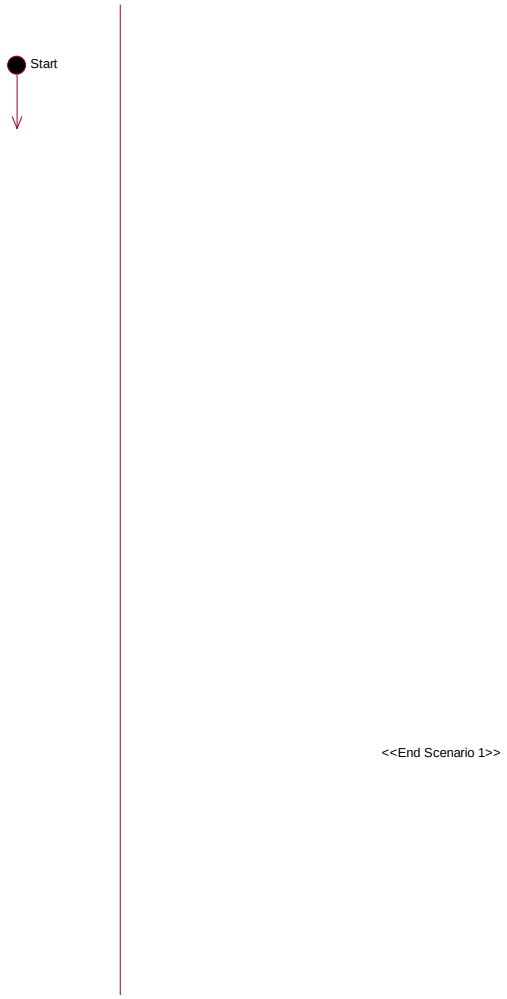
All contents copyright © GS1

<table>
<tr><td>Preconditions</td><td>Master Data alignment and item, party and price synchronization</td></tr>
<tr><td>Post conditions</td><td>Buyer submits the final remittance to the seller or the third party.</td></tr>
<tr><td>Scenario</td><td>Begins when purchase order is generated either by the buyer or seller.
Continues with...

<table>
<tr><th>Step #</th><th>Actor</th><th>Activity Step</th></tr>
<tr><td>1</td><td>Seller</td><td>Sends Despatch Advice (DA) or Advanced Ship Notice (ASN) to the Buyer</td></tr>
<tr><td>2</td><td>Buyer</td><td>Receives the DA or ASN</td></tr>
<tr><td>3</td><td>Seller</td><td>Ships the product with the Bill of Lading (BoL)</td></tr>
<tr><td>4</td><td>Buyer</td><td>Receives the product with BoL</td></tr>
<tr><td>5</td><td>Buyer</td><td>Checks receipt of goods (quantity received) to the shipping document (ASN, DA, and/or BoL) to quantity received.</td></tr>
<tr><td>6</td><td>Buyer</td><td>Analyse if there are any discrepancies or if reconciliation is needed.</td></tr>
<tr><td>6A</td><td>Buyer</td><td>If discrepancy or reconciliation is needed, proceed to step 7</td></tr>
<tr><td>6B</td><td>Buyer</td><td>If there is no discrepancy or reconciliation needed, Sends ARN proceed to step 8</td></tr>
<tr><td>7</td><td>Buyer</td><td>Analyse if the reconciliation can be fulfilled in the ARN.</td></tr>
<tr><td>7A</td><td>Buyer</td><td>If reconciliation can be fulfilled in ARN, Send ARN proceed to step 8</td></tr>
<tr><td>7B</td><td>Buyer</td><td>If reconciliation cannot be fulfilled in the ARN, then Buyer sends ARN and CN and proceed to step 9.</td></tr>
<tr><td>8</td><td>Seller/ Third Party</td><td>Receives ARN</td></tr>
<tr><td>9</td><td>Seller/ Third Party</td><td>Receives ARN & CN.</td></tr>
<tr><td>10</td><td>Seller</td><td>Analyse if there are any discrepancies or if reconciliation is needed</td></tr>
<tr><td>10A</td><td>Seller</td><td>If discrepancy or reconciliation is needed, proceed to step 11</td></tr>
<tr><td>10B</td><td>Seller</td><td>If there is no discrepancy or reconciliation needed, proceed to End Scenario 1.</td></tr>
<tr><td>11</td><td>Seller</td><td>Sends CN</td></tr>
<tr><td>12</td><td>Buyer / Third Party</td><td>Receives CN</td></tr>
<tr><td>13</td><td>Buyer</td><td>Analyse if there are any outstanding discrepancies</td></tr>
<tr><td>13A</td><td>Buyer</td><td>If there are outstanding discrepancies, proceed to step 14</td></tr>
<tr><td>13B</td><td>Buyer</td><td>If there is no outstanding discrepancy, proceed to step 16</td></tr>
<tr><td>14</td><td>Buyer</td><td>Sends CN and initiates manual resolution process.</td></tr>
<tr><td>15</td><td>Seller / Third Party</td><td>Receives CN, and collaborates with Buyer to reach manual resolution on claim. End Scenario 3.</td></tr>
<tr><td>16</td><td>Buyer</td><td>Sends Payment/Remittance with reference to all previous ARN and CN</td></tr>
</table>
Ends when... Seller or Third Party receives Final Payment / Remittance End Scenario 2.</td></tr>
<tr><td>Alternative Scenario</td><td>The three ending scenarios are listed above in step 10B, 15, and Ends.
<table>
<tr><th>Step #</th><th>Actor</th><th>Activity Step</th></tr>
<tr><td></td><td></td><td></td></tr>
</table></td></tr>
<tr><td>Related Requirements</td><td>No related requirements
<table>
<tr><td>1</td><td></td></tr>
</table></td></tr>
<tr><td>Related Rules</td><td>No related rules.</td></tr>
</table>

4.3. Business Transaction Activity Diagram(s)

 All contents copyright © GS1



All contents copyright © GS1

5. Information Model (Including GDD Reports)

5.1. GDD Reports

5.1.1. GDD Report: Claims Notification

Content	Attribute / Role	Datatype /Secondary class	Multiplicity	Definition	Requirements
ClaimsNotification				Claims Notification is a message sent by the buyer to the seller or vice versa for negotiating the resolution of claims.	
Association	billOfLading	DocumentReference	0..1	A unique number that identifies the Bill of Lading to be used to synchronize / correlate to each trading partner's respective accounts receivable and accounts payable files.	
Association	despatchAdvice	DocumentReference	0..1	A unique number identifying the ship notice (Advanced Shipping Notice or Despatch Advice) to synchronize / correlate to each trading partner's accounts receivable and accounts payable.	
Association		ClaimsNotificationDiscrepancyInformation	0..*	Provides the discrepancy involved in the claims notification. If claims notification is an original or dispute then Discrepancy Information is mandatory.	
Association	claimsNotification	DocumentReference	0..*	A unique number identifying the Referenced Claims Notification to synchronize / correlate to each trading partner's accounts receivable and accounts payable. It is essential to provide the previous Claims Notification Identification when available for Dispute or Refused.	
Association	claimsNotificationIdentification	EntityIdentification	1..1	Provides the unique identification for the Claims Notification.	
Association	purchaseOrder	DocumentReference	1..1	A unique number identifying the purchase order number to be used to synchronize / correlate to each trading partner's respective accounts receivable and accounts payable files.	

All contents copyright © GS1

Content	Attribute / Role	Datatype /Secondary class	Multiplicity	Definition	Requirements
Association	buyer	TransactionalParty	1..1	Buying agent contact information which includes address, email, phone, web address, etc.	
Association	seller	TransactionalParty	1..1	Selling agent Contact Information which includes address, email, phone, web address, etc.	
Association	remitTo	TransactionalParty	0..1	The person and the person contact information which include address, email, phone, web address, etc. who the shipper could contact regarding payments that will not be made.	
Generalization		Document		Electronic document details of the Claims Notification.	
Attribute	claimsNotificationTypeCode	ClaimsNotificationTypeEnumeration	1..1	Provides the claims notification type, and the claims notification type can be New/Original, Dispute, or Refused.	
Attribute	isManualProcessNeededForClaimsResolution	boolean	1..1	A flag to indicate if manual processes are needed to reach claims resolution.	
Attribute	isSupplementalMessageBeingSent	boolean	1..1	A flag to indicate if there were any supplemental document(s), or message(s) sent with the Claims Notification. An example of a supplemental document is a Proof of Delivery.	
Attribute	supplementalMessageDescription	Description80	0..1	Provides which supplemental document or message was sent with the Claims Notification. An example of a supplemental document is a Proof of Delivery.	
ClaimsNotificationDiscrepancyInformation				Provides the discrepancy information in the claims notification.	
Association	expectedToReceive	ClaimsNotificationItemDiscrepancy	0..1	Provides the expected quantity or item to calculate the discrepancy.	
Association	actualReceived	ClaimsNotificationItemDiscrepancy	0..1	Provides the actual received quantity or item to calculate the discrepancy.	
Attribute	claimReasonCode	FinancialAdjustmentReasonCode	1..1	Provides the type of claim being made.	
Attribute	claimAmount	Amount	0..1	Provides the amount, which is in discrepancy.	

All contents copyright © GS1

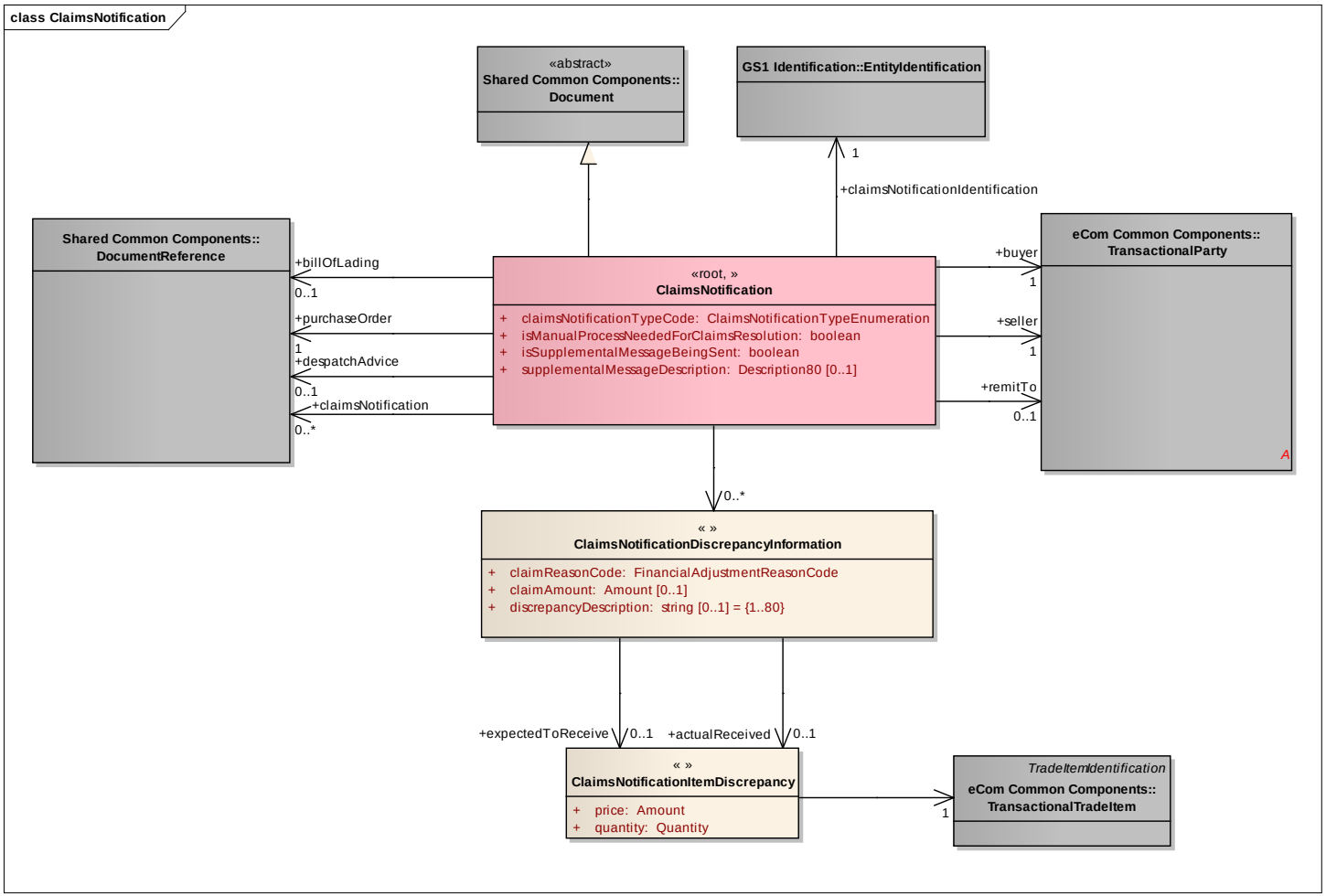
Content	Attribute / Role	Datatype /Secondary class	Multiplicity	Definition	Requirements
Attribute	discrepancyDescription	String{1..80}	0..1	Provides the discrepancy description for the discrepancy. This is in addition to the claimReasonCode.	
ClaimsNotificationItemDiscrepancy				Provides the expected quantity or item to calculate the discrepancy.	
Association		TransactionalTradeItem	1..1	Provides the trade item identification.	
Attribute	price	Amount	1..1	Provides the price of the item with its associated currency.	
Attribute	quantity	Quantity	1..1	Provides the number of items with an optional unit of measure.	

All contents copyright © GS1

5.2. Class Diagram

5.2.1. Claims Notification

Figure 5-1 Class Diagram:



Note: Reference Shared Common Library Business Message (BMS) Release 3.0.0 and eCom Domain Common Library Business Message (BMS) Release 3.0.0 for all common information.

 All contents copyright © GS1

5.3. Code Lists & Enumerations

ClaimsNotificationTypeEnumeration

CodeValue	Description
DISPUTE	The claims notification is a dispute.
NEW_ORIGINAL	The claims notification is new.
REFUSED	The claims notification is refused and is the beginning of the manual resolution process.

Note: Reference Shared Common Library Business Message (BMS) Release 3.0.0 and eCom Domain Common Library Business Message (BMS) Release 3.0.0 for all Code Lists

Class	Codelist	Referenced in
DebitCreditAdviceLineItem	FinancialAdjustmentReasonCode	eCom Domain Common Library Business Message (BMS) Release 3.0.0

All contents copyright © GS1

6. Business Document Example

ClaimsNotification	
- creationDateTime	**2005-06-27T11:00:00**
- documentStatusCode	**ORIGINAL**
- claimsNotificationTypeCode	**NEW_ORIGINAL**
- isManualProcessNeededForClaimsResolution	**False**
- isSupplementalMessageBeingSent	**True**
- supplementalMessageDescription	**Proof of Delivery**
EntityIdentification (+claimsNotificationIdentification)	
- entityIdentification	**20051101**
TransactionalParty (+contentOwner)	
- gln	**8712345678913**
DocumentReference (+purchaseOrder)	
- entityIdentification	**PO1**
- creationDateTime	**2005-03-03T11:00:00**
DocumentReference (+despatchAdvice)	
- entityIdentification	**DA333**
- creationDateTime	**2005-03-23T11:00:00**
TransactionalParty (+seller)	
gln	**1234567890123**
Contact	
- personName	**Joe English**
TransactionalParty(+buyer)	
gln	**8712345678913**
Contact	
- personName	**Sara Espanol**
ClaimsNotificationDiscrepancyInformation	
- claimReasonCode	**57**
ClaimsNotificationItemDiscrepancy (+expectedToReceive)	
- price	**100 USD**

All contents copyright © GS1

- quantity	**10 CARTON**
TransactionalTradeItem	
- gtin	**12345678901234**
ClaimsNotificationItemDiscrepancy(+actualReceived)	
- price	**333 USD**
- quantity	**10 CARTON**
TransactionalTradeItem	
- gtin	**12345678901234**

7. Implementation Considerations

Not Applicable

8. Testing

Not Applicable

9. Appendices

Not Applicable

All contents copyright © GS1

10. Adherence to Architectural Principles

#	AG Principle	BSD Adherence Statement	Does BSD Adhere?	Comment
2.1	The GS1 Architecture shall be fully aligned to GS1 Strategy, Vision, & Mission	The solution in the BSD is aligned with the business problem as defined in the CR and BCD.	☒	
2.2	The GS1 Architecture shall leverage the use of GS1 Keys	The solution maintains the GS1 keys as the primary, mandatory identifiers.	☒	
2.3	The GS1 Architecture shall leverage the common GS1 Global Data Dictionary (GDD)	The solution does not alter the formats of primary identifiers and complies with data elements as defined in the Global Data Dictionary.	☒	
2.4	The GS1 Architecture shall be forward-looking, provide for migration strategies and backward compatibility, and support adaptable and flexible solutions	The solution is backwards compatible according to the stated scope in the document. The solution takes into consideration the potential impact of the standard, especially with respect to implementation and maintenance. Any potential known impact is documented.	☒	
2.5	The GS1 Architecture shall support business processes tied to trading partner needs, relevant, and committed to demonstrable business value	All business requirements contained in the related BRAD come from trading partners or representatives with a genuine intention to implement the standards when developed. All requirements are driven by the business needs of the trading partners.	☒	
2.6	The GS1 Architecture shall enable security where appropriate	Security solutions are included where appropriate.	☒	
2.7	The GS1 Architecture shall be consistent	The solution does not violate consistency of the data architecture within each layer and between each layer of the GS1 System. For example, requirements do not alter a key used across GS1 standards or alter a reusable object without applying this change across related standards.	☒	
2.8	The GS1 Architecture shall be royalty-free	The solution supports this principle where possible. The solution may include the use of other standards organizations that may not be royalty free.	☒	

All contents copyright © GS1

#	AG Principle	BSD Adherence Statement	Does BSD Adhere?	Comment
3.1	The GS1 Architecture should promote the achievement of the best overall value at the lowest total cost of ownership	The solution promotes the achievement of the best overall value at the lowest total cost of ownership.	☒	
3.2	The GS1 Architecture should promote scalability	The solution takes into consideration the potential scalability of the standard. Any potential known impact to scalability is documented.	☒	`
3.3	The GS1 Architecture should promote seamless integration	The BSD promotes seamless integration with other GS1 Standards if in scope.	☒	
3.4	The GS1 Architecture should promote interoperability and compliance	The solution takes into consideration data and process interoperability. For example, any shared objects between interoperable messages must remain consistent. Any potential known impact to interoperability is documented.	☒	
3.5	The GS1 Architecture should promote simplicity and standard interfaces	The solution does not threaten the standardisation of the interfaces of the GS1 System. Interfaces are not limited to references to technology but also include such ideas as business interfaces and process interfaces.	☒	
3.6	The GS1 Architecture should avoid duplication	The solution does not create duplications with existing GS1 components. If there are potential duplications, these are documented with a stated rationale for the duplication.	☒	
3.7	The GS1 Architecture should promote technology independence and a layered approach	The solution does not impose implicit or explicit restrictions of any technology.	☒	
3.8	The GS1 Architecture should promote global cross-sector definitions and leverage the best of global and the best of local	The solution takes into account a global perspective.	☒	
3.9	The GS1 Architecture shall leverage a common strategy for extensibility	This solution uses consistent and common, extensibility approaches, methodologies and technology where available and applicable.	☒	
4.1	In support of a common GS1 Architecture, GS1 shall leverage work of other standards bodies wherever possible.	This solution utilizes works of other standards bodies wherever possible.	☒	

All contents copyright © GS1

#	AG Principle	BSD Adherence Statement	Does BSD Adhere?	Comment
4.2	In support of a common GS1 Architecture, GS1 shall strive to eliminate exceptions and variances wherever possible	The solution strives to eliminate exceptions and variances wherever possible and does not create new variances.	☒	

11. Summary of Changes

Change	BSD Version	Associated CR Number
Updated for Major Release 3.0, BMS version 3.0.0: Updated to reflect changes in modelling methodology.	3.0.0	N/A

All contents copyright © GS1