

EMP

Port Order Cancellation XML

Implementation manual

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Change history

| Version | Type of change | Changed by/ date | Checked by/ date |
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Change requests

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Used tools

| Number | Used tools |
|--------|--|
| W1 | This document was created with MS Word 2021 . |

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1. Despite careful development and verification of this document no liability can be derived from the content of this manual towards DAKOSY AG!

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1 Introduction

If a Port Order shall be cancelled, the message „Port Order Cancellation XML“ is used for this. The following actions can be carried out with the „Port Order Cancellation XML“:

- Cancellation of Port Order
- Cancellation of Port Order and termination of the related AES MRN

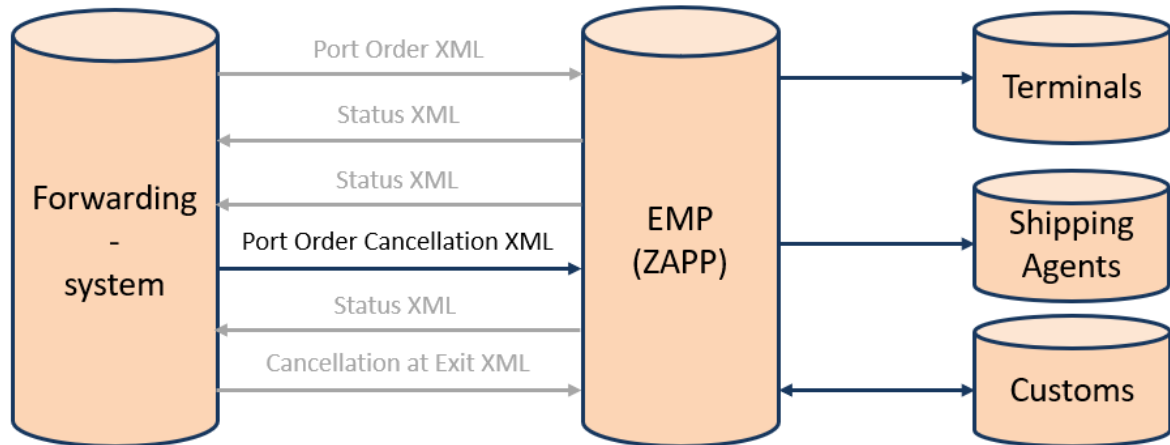


Image 1 Integration of Port Order Cancellation XML message in the port communication

If the AES MRN is being terminated a corresponding message will be sent to the ATLAS system, which terminates the MRN at the customs office of exit Hamburg.

2 Message Structure

| Ocurrence | Element/Attribute |
|-----------|------------------------------|
| | PortOrderCancellation |
| 1 .. 1 | xs:sequence |
| 1 .. 1 | Transaction |
| 1 .. 1 | xs:sequence |
| 1 .. 1 | IOPartner |
| 1 .. 1 | IOReference |
| 1 .. 1 | IODateTime |
| 1 .. 1 | MessageVersion |
| 0 .. 1 | TestIndicator |
| 1 .. 1 | Message |
| 1 .. 1 | xs:sequence |
| 1 .. 1 | PortOrderType |
| 1 .. 1 | IssuerCode |
| 1 .. 1 | ForwarderReference |
| 0 .. 1 | CancellationAtExit |
| 1 .. 1 | xs:sequence |
| 1 .. 999 | MRN |

3 Guideline

| Element/Attribute | Annotation | | | | | | | | | | | | | | | | | | | | | | |
|------------------------------|---|------------|---------------------------------|------------|----------------------------------|------------|-------------------------------|------------|---------------------------|------------|------------------------|------------|----------------|------------|-----------------|------------|----------------------|------------|--------------|------------|------------------------|------------|------------------|
| PortOrderCancellation | Type PortOrderCancellationElementType | | | | | | | | | | | | | | | | | | | | | | |
| xs:sequence | Occurrence 1 .. 1 | | | | | | | | | | | | | | | | | | | | | | |
| Transaction | Occurrence 1 .. 1 Type TransactionType | | | | | | | | | | | | | | | | | | | | | | |
| xs:sequence | Occurrence 1 .. 1 | | | | | | | | | | | | | | | | | | | | | | |
| IOPartner | Occurrence 1 .. 1 Type an..4 Length .. 4 Description DAKOSY participant code | | | | | | | | | | | | | | | | | | | | | | |
| IOReference | Occurrence 1 .. 1 Type an..35 Length .. 35 Description Unique and unambiguous transaction identification reference | | | | | | | | | | | | | | | | | | | | | | |
| IODateTime | Occurrence 1 .. 1 Type xs:dateTime Description Date and time of message creation - ISO 8601 Coordinated Universal Time (UTC) or local time with offset to UTC. | | | | | | | | | | | | | | | | | | | | | | |
| MessageVersion | Occurrence 1 .. 1 Type an..12 Length .. 12 Description Used message version | | | | | | | | | | | | | | | | | | | | | | |
| TestIndicator | Occurrence 0 .. 1 Type xs:boolean Description Test indicator - Indicates whether or not the message is a test message. If the element is not specified or specified as "true", it is about a production message. | | | | | | | | | | | | | | | | | | | | | | |
| Message | Occurrence 1 .. 1 Type PortOrderCancellationMessageType | | | | | | | | | | | | | | | | | | | | | | |
| xs:sequence | Occurrence 1 .. 1 | | | | | | | | | | | | | | | | | | | | | | |
| PortOrderType | Occurrence 1 .. 1 Type portOrderTypeCode Description Port Order Type Applicable Codes <table border="0"> <tr><td>A08</td><td>Quay order for inbound delivery</td></tr> <tr><td>A09</td><td>Quay order for outbound delivery</td></tr> <tr><td>A15</td><td>Application for quay services</td></tr> <tr><td>A18</td><td>Certificate of obligation</td></tr> <tr><td>AES</td><td>AES export declaration</td></tr> <tr><td>AUS</td><td>Outage concept</td></tr> <tr><td>DUX</td><td>EAS declaration</td></tr> <tr><td>EUB</td><td>European destination</td></tr> <tr><td>MIT</td><td>Notification</td></tr> <tr><td>SAC</td><td>Consolidated container</td></tr> <tr><td>SBF</td><td>Other exemptions</td></tr> </table> | A08 | Quay order for inbound delivery | A09 | Quay order for outbound delivery | A15 | Application for quay services | A18 | Certificate of obligation | AES | AES export declaration | AUS | Outage concept | DUX | EAS declaration | EUB | European destination | MIT | Notification | SAC | Consolidated container | SBF | Other exemptions |
| A08 | Quay order for inbound delivery | | | | | | | | | | | | | | | | | | | | | | |
| A09 | Quay order for outbound delivery | | | | | | | | | | | | | | | | | | | | | | |
| A15 | Application for quay services | | | | | | | | | | | | | | | | | | | | | | |
| A18 | Certificate of obligation | | | | | | | | | | | | | | | | | | | | | | |
| AES | AES export declaration | | | | | | | | | | | | | | | | | | | | | | |
| AUS | Outage concept | | | | | | | | | | | | | | | | | | | | | | |
| DUX | EAS declaration | | | | | | | | | | | | | | | | | | | | | | |
| EUB | European destination | | | | | | | | | | | | | | | | | | | | | | |
| MIT | Notification | | | | | | | | | | | | | | | | | | | | | | |
| SAC | Consolidated container | | | | | | | | | | | | | | | | | | | | | | |
| SBF | Other exemptions | | | | | | | | | | | | | | | | | | | | | | |
| IssuerCode | Occurrence 1 .. 1 Type an..4 Length .. 4 Description Issuer DAKOSY Code | | | | | | | | | | | | | | | | | | | | | | |
| ForwarderReference | Occurrence 1 .. 1 Type an..16 Length .. 16 Description Reference number of forwarder Mapping Reference sentence/reference number | | | | | | | | | | | | | | | | | | | | | | |
| CancellationAtExit | Occurrence 0 .. 1 Type CancellationAtExitType Description List of MRN for cancellation at exit. Only permitted for Port Order type AES. | | | | | | | | | | | | | | | | | | | | | | |
| xs:sequence | Occurrence 1 .. 1 | | | | | | | | | | | | | | | | | | | | | | |
| MRN | Occurrence 1 .. 999 Type mrnType Pattern \d{2}[A-Z]{2}[a-zA-Z\d]{14} | | | | | | | | | | | | | | | | | | | | | | |

| Element/Attribute | Annotation |
|-------------------|--|
| | <p>Description Master reference number (previously movement reference number)</p> <p>Mapping 169 (3-20) for the cancellation at exit. The process of forwarding will no longer be supported.</p> |