

ISO20022 describes EndToEndId as follows:

**Presence:** [1..1]

**Definition:** Unique identification assigned by the initiating party to unambiguously identify the transaction. This

identification is passed on, unchanged, throughout the entire end-to-end chain.

**Usage:** The end-to-end identification can be used for reconciliation or to link tasks relating to the transaction.

It can be included in several messages related to the transaction.

**Data Type:** Max35Text, **Format:** maxLength: 35, **minLength:** 1

It's worth noting that the uniqueness combined with element being mandatory can bring certain problems. A common workaround is to allow element to be filled with value NOTPROVIDED. Stuzza allows the usage of value NOTPROVIDED.

**Example:**

```
<PmtInf>
<CdtTrfTxInf>
  <EndToEndId>1</EndToEndId>
</CdtTrfTxInf>
</PmtInf>
<PmtInf>
<CdtTrfTxInf>
  <EndToEndId>2</EndToEndId>
</CdtTrfTxInf>
<CdtTrfTxInf>
  <EndToEndId>NOTPROVIDED</EndToEndId>
</CdtTrfTxInf>
<CdtTrfTxInf>
  <EndToEndId>NOTPROVIDED</EndToEndId>
</CdtTrfTxInf>
<PmtInf>
```

*(Various elements have been removed for the sake of the example)*

The example is in valid format.