

Dancik Open-WebService Reference

Function ID/Path : /fcb2b/confirm_iso

Confirm ISO - FCB2B

Inputs :

Variable	Type	Req?	Description
fb_Uniqueid	string(9)	Y	Unique ID.
fb_Referenceid	string(7)	Y	Reference ID.
job_quote_number	string(50)	N	Quote Number
expected_price	string(10)	N	expected_price
expected_uom	string(2)	N	expected_uom
roll_cut_indicator	string(1)	N	roll_cut_indicator
rollcutrestrict	string(1)	N	rollcut_restrict
order_reason_code	string(3)	N	order_reason_code
sap_item_number	string(32)	N	sap_item_number
fb_min_roll_size	string(20)	N	Minimum Roll Size

Example (XML) :

```
<dancik-api-request>
  <fb_Uniqueid> XXX </fb_Uniqueid>
  <fb_Referenceid> XXX </fb_Referenceid>
  <job_quote_number> XXX </job_quote_number>
  <expected_price> XXX </expected_price>
  <expected_uom> XXX </expected_uom>
  <roll_cut_indicator> XXX </roll_cut_indicator>
  <rollcutrestrict> XXX </rollcutrestrict>
  <order_reason_code> XXX </order_reason_code>
  <sap_item_number> XXX </sap_item_number>
  <fb_min_roll_size> XXX </fb_min_roll_size>
</dancik-api-request>
```

Example (JSON) :

```
{
  "fb_Uniqueid": " XXX ",
  "fb_Referenceid": " XXX ",
  "job_quote_number": " XXX ",
  "expected_price": " XXX ",
  "expected_uom": " XXX ",
  "roll_cut_indicator": " XXX ",
  "rollcutrestrict": " XXX ",
  "order_reason_code": " XXX ",
  "sap_item_number": " XXX ",
  "fb_min_roll_size": " XXX "
}
```

Outputs :

Layout name : records

Variable	Type	Description
id	string	Session Id

Example (XML) :

```
<dancik-api-response>
  <records>
    <id> XXX </id>
  </records>
</dancik-api-response>
```

Example (JSON) :

```
{
  "records": [{
    "id": " XXX "
  }]
}
```

History :

Date	Description
06/10/2013	New Call