**Export Product Web Services**

**Interface Specification Document**

**Version** : 1.0.1

document hıstory

| Version | Description | Date |
| --- | --- | --- |
| 1.0.0 | First version. | 30.11.2017 |
| 1.0.1 | New Fields Updated | 22.04.2018 |

content

1. INTRODUCTION 4

1.1 Purpose 4

2. SERVICES 5

2.1 Export Notification 5

2.1.1 Operation Definition 5

2.1.1.1 Service Parameters 5

2.2 Export Cancel Notification 5

2.2.1 Operation Definition 5

2.2.1.1 Service Parameters 5

ANNEX-A (WSDL) 6

# INTRODUCTION

## Purpose

This document is generated for interface definition for Export and Export Cancel operations to register the products as exported or not.

* This document must be used with Definitions (**DEF**) Document that contains common definitions.

# SERVICES

## Export Notification

### Operation Definition

Export Notification is used to set the products as exported by stakeholders who have export product privilege.

* Stakeholders must use “Country Service” to get the latest Country Infortmation from DTTS. If country, to where the product will be exported, is not defined in the system, Stakeholder must contact with the SFDA System Administrator
* Stakeholders must check Response Message returned from DTTS for each Product

#### Service Parameters

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Request Message** | |  | **Response Message** | |
| **ExportRequest** | |  | **ExportResponse** | |
| COUNTRYCODE |  |  | NOTIFICATIONID |  |
| PRODUCTLIST |  |  | PRODUCTLIST |  |

## Export Cancel Notification

### Operation Definition

Export Cancel is the cancel operation of faulty Export Notification. By this operation, the products are set as available.

* Stakeholders must check Response Message returned from DTTS for each Product

#### Service Parameters

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Request Message** | |  | **Response Message** | |
| **ExportCancelRequest** | |  | **ExportCancelResponse** | |
| PRODUCTLIST |  |  | NOTIFICATIONID |  |
|  |  |  | PRODUCTLIST |  |

# ANNEX-A (WSDL)

