### Specification Form

**Version**: 2014-03

**Code name (to be specified by AmbaFlex)**: SV

**Dimensions**

- **Bottom roller height**: 
- **Top roller height**: 
- **Height difference**: 
- **Belt width**: [5.5”] [8”] [12”] [16”] [20”] [24”] >24”

**Configuration**:

- [A] [B] [C] [D] [E] [F] [G] [H] [L] [R]

**Transport direction**:

- [ ] Up (TU)
- [ ] Down (TD)
- [ ] Reversible (TA)
- [ ] Belt speed _ _ ft/min

**Use**:

- [ ] Lift
- [ ] Buffer _ _ _ _ ft/length
- [ ] Buffer _ _ _ _ _ _ items
- [ ] Combination

**Start / stop operation**:

- [ ] No (only emergency stop)
- [ ] Yes _ _ _ no. of stop per hour _ _ _ _ _ _ _
- [ ] Product indexing

**Environment / material**:

- [ ] Dry / painted mild steel (S)
- [ ] Wet / High Corrosion Resistant (CR)
- [ ] Wash down / all stainless steel (RS)

**Type**

- Rectangular cases / cartons
- Rectangular plastic containers
- Stackable containers / totes
- Newspaper bundles
- Paper bags without string
- Trays with cans / bottles
- Wrapped bottles
- Trays with (frozen) food
- Individual round cans
- Parcels / express post
- Flow pack
- Books / magazines

**Materials in contact**:

- [ ] Carton
- [ ] Soft paper
- [ ] Metal
- [ ] Hard plastic
- [ ] Soft plastic
- [ ] Glass
- [ ] Wood

**Special**

- [ ] Shrink wrapped in foil
- [ ] Cross strapped
- [ ] Ribbed bottom

**Products to be transported**

- [ ] Different : ____________________________________________

**Products details**

- **Dimensions (L x W x H)**
- **Leading side**
- **Weight (Nominal)**
- **Throughput (Nominal)**
- **Peak rate (Nominal + %)**
- **Average load**: _ _ _ lbs/ft

**Minimum**

- [ ] short side
- [ ] long side

**Maximum**

- [ ] short side
- [ ] long side

**Average**

- [ ] short side
- [ ] long side