Waste Process

DB SCHENKER

Internal Waste Flow Process	Mandatory Waste Registration Process	Waste Flow from other sources Process

Internal Waste Flow Process

Customer
Orders destruction of products

↓

Picking

↓

Laser process

↓

Dissassembly machine Yes/No → **Yes** → Dissassembly Process

↓ no

Pack ← (from Dissassembly Process)

↓

Ready for shipping ← - - - Customer Project Statement

↓

Creation notification + transportation documents (Green/Orange)

↓

Ship 'Waste'

Mandatory Waste Registration Process

Registration incoming waste KG's → Input Waste KG's ← Registration incoming waste KG's

↓

WASTE STORAGE MAX 50 TONS

↓

Registration outgoing waste KG's ← Output Waste KG's → Registration outgoing waste KG's

Waste Flow from other sources Process

Customer Project Statement

↓

Receipt 'waste EURAL Codes: 16 02 15, 16 02 16, 20 01 33, 20 01 34, 20 01 35, 20 01 36

↓

Quality Inspection

↓

laser Yes/No → Laser process

↓

Dissassembly machine Yes/No → **Yes** → Dissassembly Process

↓ no

Consolidate and Pack ← (from Dissassembly Process)

↓

Ready Shipping ← - - - Customer Project Statement

↓

Creation notification + transportation documents (Green/Orange)

↓

Ship 'Waste'