



# MATERIAL SAFETY DATA SHEET

Original Release Date: 07/24/08

Issue: 1

Revised Date:

## Section I - Company / Product Identity

**Product Identification:** Color " K\_Black " - replacement cartridge for HP LaserJet 4730 **TG95P6500**

**Company :** Turbon International GmbH  
Ruhreich 10  
D-45525 Hattingen

**HMIS Hazard Rating:**  
0 = Minimal 3 = Serious  
1 = Slight 4 = Severe  
2 = Moderate

**NFPA Hazard Rating:**  
0 = Minimal 3 = Serious  
1 = Slight 4 = Extreme  
2 = Moderate

Germany  
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**Contact Person:** Mr. Rob Aukema

HMIS Rating :	
Health	= 1
Flammability	= 1
Reactivity	= 0
PPE	= Section VIII

NFPA Rating :	
Health	= 1
Flammability	= 1
Instability	= 0
Special	= None

## Section II - Composition / Ingredients

This product consists of new and remanufactured parts that are originally manufactured by the OEM.

The cartridge consists of light sensitive drum, toner , a developer unit and several blades.

### Main components:

Plastics: PE, PP, PS, ABS, PU, Acetal, mixed with FR  
 Metals: Iron, Sheet steel. Some components electrolyze nickel-plated.  
 Non-metals: Aluminum  
 Foam: Expanded polyuthane, polyester base  
 Elastomer: Polyurethane

The toner used in this cartridge consists of the following components.

<u>Description</u>	<u>CAS number</u>	<u>Percent</u>	<u>R+S phrase</u>	<u>Symbol</u>
Carbon Black	Proprietary	1 - 20	None assigned	None assigned
Silica, amorphous	Proprietary	< 5	None assigned	None assigned
Styrene Acrylate Copolymer	Proprietary	70-95	None assigned	None assigned

The drum used in this cartridge consists of the following components.

<u>Description</u>	<u>CAS number</u>	<u>Percent</u>	<u>R+S phrase</u>	<u>Symbol</u>
Substrate: Al-cylinder	None assigned	> 99%	None assigned	None assigned
Coating: Organic photoconductor	None assigned	< 1%	None assigned	None assigned