

# MDS Report

## Substances of Assemblies and Materials

### 1. Company and Product Name

#### 1.1 Supplier data

Name [ID]: **Perfect Equipment Company [3991]**

DUNS Number: **16-093-1614**

Street/Postal Code: **1715 Joe B. Jackson Parkway**

Nat./ZipCode/City: **US 37127 Murfreesboro, TN**

Supplier Code: **-**

Contact Person: **Julie Darnell**

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- Fax No. : **(615)893-9839**

- E-mail address: **jdarnell@perfectequipme  
nt.com**

#### 1.2 Product Identification

Part/Item No.: **68001060AA**

Article Name: **Zinc Wheel Weight**

Report No.: **-**

Date of Report: **-**

Purchase Order No.: **-**

Bill of Delivery No.: **-**

Development Sample Report: **No**

IMDS ID / Version: **50176179 / 1  
(Node ID 50176179)**

MDS Status (Change Date): **Internally released  
(07/31/2006)**

### 2. Recyclate information

Since IMDS release 3.0, recyclate information is stored on the reference to certain materials.

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### Substances of Assemblies and Materials

Materials which are subject to legal prohibitions must not be included!  
 Dangerous substances formed or released during use must also be declared  
 Please note: GADSL list for substances that require declaration

### 3. Characterization of the component

Part/Item No.: **68001060AA**      Report No.: **-**  
 Article Name: **Zinc Wheel Weight**      IMDS ID / Version: **50176179 / 1 (Node ID 50176179)**

Tree Level	Article Name Article Name Name Substance Name	Part/Item No. Item- /Mat.-No. Material-No. CAS No.	 IMDS ID / Version	Quantity	 Weight [g]	 Portion [%]	 Portion (from - to) [%]	Classif. GADSL	Parts Marking Recyclate (Indust./Consumer) Application
1	Zinc Wheel Weight	68001060AA	50176179 / 1		107.14				not yet answered
├2	Clip	Clip	17926258 / 1		3.4				
├3	Carbon Steel		5031285 / 2			99.25	99 - 99.5	1.1	not yet answered
├4	Iron	7439-89-6				92.812678	90 - 95		
├4	Calcium	7440-70-2				0.056254	0 - 0.1		
├4	Carbon	7440-44-0				0.337521	0 - 0.6		
├4	Copper	7440-50-8				0.281268	0 - 0.5	D	
├4	Manganese	7439-96-5				0.843804	0 - 1.5		

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└4	Iron alloy, base, Fe,P (ferrophosphorus)	8049-19-2				0.08438	0 - 0.15		
└4	Silicon	7440-21-3				0.337521	0 - 0.6		
└4	Sulphur	7704-34-9				0.022501	0 - 0.04		
└4	Aluminium (metal)	7429-90-5				0.030939	0 - 0.055		
└4	Antimony	7440-36-0				0.006188	0 - 0.011		
└4	Lead	7439-92-1				0.00225	0 - 0.004	D / P	Concentration within acceptable GADSL limits
└4	Zinc (metal)	7440-66-6				5.184694	0.15 - 9.1		
└3	Electroplate	900924/2	17049611 / 1			0.75	0.5 - 1	3.3	not yet answered
└4	Oxygen	7782-44-7				32.8			
└4	Zinc (metal)	7440-66-6				34.5			
└4	Chromium (III) ion	16065-83-1				31.7			
└4	Cobalt	7440-48-4				1		D	
└2	Hex Free Epoxy Poly Zinc Weight	Hex Free Epoxy Poly Zinc Weight	40766688 / 2		103.74				
└3	Polyester	33-9026D	17306683 / 1			0.9	0.5 - 1	5.4.2	No
└4	1,3,5-Tris(oxiranylmethyl)-1,3,5- triazine-2,4,6(1H,3H,5H)-trione	2451-62-9				10	5 - 10		
└4	Aluminium (metal)	7429-90-5				5	1 - 5		
└4	Misc., not to declare	system				85	80 - 85		
└3	Zinc Casting Alloys		17057459 / 1			98.2	97 - 98.5	3.3	No
└4	Zinc (metal)	7440-66-6				81.971774	71.5 - 96		
└4	Aluminium (metal)	7429-90-5				13.112903	2 - 28		

Tree Level	Article Name Article Name Name Substance Name	Part/Item No. Item- /Mat.-No. Material-No. CAS No.	 IMDS ID / Version	 Quantity	 Weight [g]	 Portion [%]	 Portion (from - to) [%]	Classif. GADSL	Parts Marking Recyclate (Indust./Consumer) Application
└4	Copper	7440-50-8				4.915323	0 - 11.5	D	
└3	Powder Coating		17263183 / 1			0.9	0.5 - 1	3.3	No
└4	Zinc powder - Zinc dust (not stabilized)	7440-66-6				70	60 - 70		
└4	Titanium-dioxide	13463-67-7				20	10 - 20		
└4	Zinc oxide	1314-13-2				5	1 - 5		
└4	1-o-Tolylbiguanide	93-69-6				5	1 - 5		

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