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ZINC PLATED PINS

Initial Sample Test Report

Substances of Assemblies and Materials

1. Company and Product Name

1.1 Supplier data

Name [ID]: **IMDS-Committee [423]**

DUNS Number: -

Street/Postal Code: -

Nat./ZipCode/City: --

Organisation unit [ID]: -

DUNS Number: -

Street/Postal Code: -

Nat./ZipCode/City: --

Supplier Code: -

Business contact: **Helmut Dr. Traiser**

Phone/Fax: **+49(0)6142.80-3415**
+49(0)6142.80-3978

1.2 Product Identification

Part: **e-plate Zn
(electrodeposited Zinc
Coatings)**

Report No.: -

Part/Item No.: -

Purchase Order No.: -

Article No.: -

Bill of Delivery No.: -

Status of changes: **5.00**

Date: -

Development Sample **No**

Report:

2. Recyclate information

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

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Initial Sample Test Report 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.:
 Article Name: e-plate Zn (electrodeposited Zinc Coatings) Report No.:

Article No. / Material No.	Article/Part Name	Level	Quantity	Component of Assembled Part	Mass (g)	Level	Material / Process / Released Product Name	Mass (g)	Amount (%)	Substances: CAS- No.	Basic substance name	Amount (%)
							e-plate Zn (electrodeposited Zinc Coatings)					
						1				7440-44-0	Carbon	10.505
						1				7727-37-9	Nitrogen	0.025
						1				7782-50-5	Chlorine	0.05
						1				7440-66-6	Zinc (metal)	99.42