

Initial Sample Report

Substances in Assemblies

1. Company and Product Name

1.1 Supplier data

Name [ID]: **Methode Electronics, Inc [2464]**
Organisation unit [ID]: **Methode Electronics, Inc [2464]**
Street/Postal Code: **111 W. Buchanan St.**
Nat./ZipCode/City: **62321 Carthage, IL**
Supplier Code: **-**
Business contact: Phone/Fax: **Tia Bruns**
217-357-3941 x 22124
217-357-6245

1.2 Product Identification

Part: **Base, Insert Molded**
Report No.: **-**
Part/Item No.: **-**
Purchase Order No.: **-**
Article No.: **17172XA**
Bill of Delivery No.: **-**
Status of changes: **2.00**
Date: **-**
Development Sample Report: **No**

2. Recyclate information

Amount of contained recyclate - as released?
Amount of contained recyclate - as measured?
Amount of contained recyclate - post industrial recyclate?
Amount of contained recyclate - post consumer recyclate?
Comment:

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

3. Characterization of the component

Part/Item No.: **17172XA**
Article Name: **Base, Insert Molded**

Report No.: -

Article-No. / Material-No.	Article/Part Name	Level	Quantity	Component of Assembled Part	Mass [g]	Level	Material / Producer related Product Name	Mass [g]	Amount [%]	Substances CAS- No.	Basic substances name	Amount [%]
17172XA	Base, Insert Molded				33.012							
		1					Nylon 66	23.639		-	PA66	67
										-	GF-Fibre	30.086957
										system	Misc., not on ILRS	2.913043
		1					Copper Alloy C11000	9.373		7440-50-8	Copper	99.96
										7782-44-7	Oxygen	0.04