

MDS Report

Substances of assemblies and materials

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1. Company and Product Name

1.1 Supplier Data

Name [ID]: **DF - Elastomer Solutions Lda [7519]**
DUNS Number: **45-519-7574**
Street/Postal Code: **E.N13, Km16 - Recta do Mindelo**
Nat./ZipCode/City: **PT 4485-473 Mindelo VDC**
Supplier Code: **45-519-7574**
Contact Person: **Mafalda Reis**
- Phone: **+351 252 669010**
- Fax No.: **+351 252 669012**
- E-Mail Address: **mafalda.reis@elastomer-solutions.com**

1.2 Product Identification

Part/Item No.: **GU5T-14603-HB**

Description: **Grom-Wir**

Legacy Spare Part: **No**

Report No.: **-**

Date of Report: **-**

Purchase Order No.: **-**

Bill of Delivery No.: **-**

Preliminary MDS: **No**

Multi Sourced: **No**

IMDS ID / Version: **1114702967 / 1**

Node ID: **1114702967**

MDS Status (Change Date): **Internally released (04/12/2022)**

Recipient Company (Org Unit) [ID]: **Nursan Elektrik Donanim Sanayi ve Ticaret A.S. [18239]**

Recipient Status (Change Date): **not yet browsed (04/12/2022)**

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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: GADSL list for substances that require declaration

2. Characterization of the Component




































Part/Item No.: GU5T-14603-HB
Description: Grom-Wir

Report No.: -
IMDS ID / Version: 1114702967 / 1
Node ID: 1114702967


Tree Level	Description 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, SVHC	Parts Marking Recyclate (Indust./Consumer) Application [ID]
1	Grom-Wir	GU5T-14603-HB	1114702967 / 1		30.7				Yes
└2	EPDM	RCAB1SN4505202	578725982 / 1		30.7			5.3	No
└3	EPDM	-				28.111111	26 - 30		
└3	Carbon black	1333-86-4				28.111111	26 - 30		
└3	Zinc oxide	1314-13-2				1.055556	0 - 2	D / P	

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User: Reis, Mafalda

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Tree Level	 Description  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, SVHC	 Parts Marking  Recyclate (Indust./Consumer)  Application [ID]
└3	 Silicic acid, aluminum sodium salt	 1344-00-9				6.055556	5 - 7		
└3	 Kaolin	 1332-58-7				1.055556	0 - 2		
└3	 Further Additives, not to declare	 system				4.5			
└3	 Residual oils (petroleum), solvent-dewaxed	 64742-62-7				31.111111	29 - 33		 Non-tyre application [39]
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Legend

 Multi Sourced Component