



New connection on: : 13-09-2017 : 16:47:03 - Last
disconnection on: : 13-09-2017 : 16:11:39

V 4.0.0.43847(LP,U,linux) (Rev:41675 2016-01-15 13:33:59
+0100#{D201710}) (RPM D201710)

Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 6] ..fi epodoc

Database: EPODOC

Records: 105.316.434
Terms: 1.468.501.805
Occurrences: 20.734.209.157
Last Update: 20170913

[EPODOC: SS 6] method and vulcaniz+

Results in EPODOC **22.780**

[SS 7] 6 and elastomeric

Results in EPODOC **515**

[SS 9] 7 and thermoplastic

Results in EPODOC **84**

[SS 10] 9 and waste

Results in EPODOC **1**

[SS 11] 9 and organic and peroxide

Results in EPODOC **1**

[SS 12] 9 and maleic and anhydride

Results in EPODOC 1

[SS 13] ..li

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PN	- CN1242389 A 20000126
PR	- CN1998115829 19980717
AP	- CN1998115829 19980717
DT	- I
PA	- CHAO KE [CN]
TI	- Multipolymer thermoplastic elastomeric compound with improvement of filling, solubilisation and vulcanization
AB	- The multi-component thermoplastic elastomer composiis a high polymer chemical composite material, belonging to a thermplastic rubber-plastics alloy (TPV or TPV-S) filled with polymer blend modified material and solubilized, aimed at producing low-cost new product by using general cheap materials and matched modification process. It is characterized by that it selects and uses NR + BR/PP, PE, EVA and their combination to formthe specific elastomer type material, and uses carboxylic ester, rare earth and bentonite to make reinforcing and filling instead of white carbon black to improve its activity and properties, and prepares the esterification adjuvant modified by maleic anhydride , and uses one to improve the compatibility and structural property of said material, so that it establishes the effective practibility of TPV-S method .

[SS 13]