

1813417/2015	293900018	#1 Methylcyclopentane 1-sulphonamide [CAS RN 669008-26-8]	DELETED						
1138264/2015	293900019	1,1-Dichloroethane (DCE) CAS RN 108200-78-0 with a parts of 1,1,1-trichloroethane (TCE) CAS RN 70912-7-2	<15000/green						
13925/2010	293900020	Ammonium glycerate [CAS RN 53956-04-0]	<15000/green						
10170/2015	310100040, 320200010	Reaction product of calcium magnesium silicate, ammonium chloride, cobalt(II) chloride hexahydrate [CAS RN 63184-53-9] and potassium carbonate	1 year prolongation - until 31.12.2021	UK	DE, IT, PL				
405497/2010	120411045	Preparation of dispersion discs, containing # 1. Dispersant	<15000/green						
115209/2015	120411046	Dispersant C-1, acid base 20 [CAS RN 115209-20-1]	<15000/green						
393961/2015	120411047	Dispersant C-1, pigment base 49 [CAS RN 115209-39-5] and prepolymer	DELETED						
100180/2015	120411048	Dispersant C-1, pigment base 15 [CAS RN 147-81-8] and prepolymer	<15000/green						DE will take over the applicant role
405595/2015	120411049	Dispersant C-1, solvent base 33 [CAS RN 60606-14-8] and prepolymer	DELETED						BE, CH, ES, FR, DE
405551/2015	120411050	Dispersant C-1, solvent base 104 [CAS RN 116-75-4] and prepolymer	1 year prolongation - until 31.12.2021	UK	FR, DE, ES, IT				
115441/2015	120411051	Thermosetting composite resin with a hardener # 1	DELETED						
124113/2015	120800055	Preparation of 1% or more but not more than 20% by weight	1 year prolongation - until 31.12.2021	UK	DE				
57729/2010	121100240	UV ink powder with a base of hybrid resin (made from polyethylene glycol dimethyl ether)	<15000/green						
144821/2010	140211000	Surface-active preparation, consisting of a mixture of sodium dodecyl sulfate and water	1 year prolongation - until 31.12.2021	UK	FR, DE				
115646/2010	140211001	Surface-active preparation, consisting of a mixture of sodium dodecyl sulfate and water	DELETED						
115420/2010	140211002	Surface-active preparation, consisting of a mixture of sodium dodecyl sulfate and water	DELETED						
1209/2009	140211003	Surface-active preparation, containing 2-ethylhexanoic acid	DELETED						
124120/2015	150601000	Preparation containing by weight # 15% or more but not more than 30% by weight	1 year prolongation - until 31.12.2021	UK	DE				
39070/2015	160200000	Crucible and/or crucible containing by weight # 3% or more of sodium fluoride	DELETED						
395426/2015	180210010	Mixture of activated carbon and polyethylene, in form of powder	<15000/green						
398714/2015	180210011	Methacrylate (MMA) CAS RN 925-02-8	<15000/green						
68838/2010	180809020	Preparation consisting of benzylquinone-dimethane in a glycol	<15000/green						
57723/2010	180809030	Aqueous solution containing by weight # 1% or more of sodium fluoride with powder containing by weight # 3% or more of sodium fluoride	2 years prolongation - until 31.12.2022						Switched from "DE" to "prolongation request accepted". The original applicant from DE was contacted. More information was presented
60977/2010	180809050	Preparation in the form of powder, containing by weight # 1% or more of sodium fluoride	1 year prolongation - until 31.12.2021	UK	DE				
14544/2010	180809060	Preparation (DGE) CAS RN 13145-22-0 in solution of sodium hexafluoroantimonate	DELETED						
390968/2015	181110011	Preparation consisting of # 1. A mixture of polyethylene glycol and water	<15000/green						
390372/2015	181110012	Preparation consisting of # 2. A mixture of polyethylene glycol and water	<15000/green						
200218/2015	181110013	Preparation consisting of # 3. Calcium salt of hexa-aminocaproic acid	<15000/green						
390368/2015	181110014	Preparation consisting of # 4. Hexa-aminocaproic acid	<15000/green						
113840/2015	181110015	Preparation consisting of # 5. Hexa-aminocaproic acid	<15000/green						
113751/2015	181110016	Preparation consisting of # 6. Hexa-aminocaproic acid	<15000/green						
113747/2015	181110017	Preparation consisting of # 7. Hexa-aminocaproic acid	<15000/green						
113737/2015	181110018	Preparation consisting of # 8. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110019	Preparation consisting of # 9. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110020	Preparation consisting of # 10. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110021	Preparation consisting of # 11. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110022	Preparation consisting of # 12. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110023	Preparation consisting of # 13. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110024	Preparation consisting of # 14. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110025	Preparation consisting of # 15. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110026	Preparation consisting of # 16. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110027	Preparation consisting of # 17. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110028	Preparation consisting of # 18. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110029	Preparation consisting of # 19. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110030	Preparation consisting of # 20. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110031	Preparation consisting of # 21. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110032	Preparation consisting of # 22. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110033	Preparation consisting of # 23. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110034	Preparation consisting of # 24. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110035	Preparation consisting of # 25. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110036	Preparation consisting of # 26. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110037	Preparation consisting of # 27. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110038	Preparation consisting of # 28. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110039	Preparation consisting of # 29. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110040	Preparation consisting of # 30. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110041	Preparation consisting of # 31. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110042	Preparation consisting of # 32. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110043	Preparation consisting of # 33. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110044	Preparation consisting of # 34. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110045	Preparation consisting of # 35. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110046	Preparation consisting of # 36. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110047	Preparation consisting of # 37. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110048	Preparation consisting of # 38. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110049	Preparation consisting of # 39. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110050	Preparation consisting of # 40. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110051	Preparation consisting of # 41. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110052	Preparation consisting of # 42. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110053	Preparation consisting of # 43. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110054	Preparation consisting of # 44. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110055	Preparation consisting of # 45. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110056	Preparation consisting of # 46. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110057	Preparation consisting of # 47. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110058	Preparation consisting of # 48. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110059	Preparation consisting of # 49. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110060	Preparation consisting of # 50. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110061	Preparation consisting of # 51. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110062	Preparation consisting of # 52. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110063	Preparation consisting of # 53. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110064	Preparation consisting of # 54. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110065	Preparation consisting of # 55. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110066	Preparation consisting of # 56. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110067	Preparation consisting of # 57. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110068	Preparation consisting of # 58. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110069	Preparation consisting of # 59. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110070	Preparation consisting of # 60. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110071	Preparation consisting of # 61. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110072	Preparation consisting of # 62. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110073	Preparation consisting of # 63. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110074	Preparation consisting of # 64. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110075	Preparation consisting of # 65. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110076	Preparation consisting of # 66. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110077	Preparation consisting of # 67. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110078	Preparation consisting of # 68. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110079	Preparation consisting of # 69. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110080	Preparation consisting of # 70. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110081	Preparation consisting of # 71. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110082	Preparation consisting of # 72. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110083	Preparation consisting of # 73. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110084	Preparation consisting of # 74. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110085	Preparation consisting of # 75. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110086	Preparation consisting of # 76. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110087	Preparation consisting of # 77. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110088	Preparation consisting of # 78. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110089	Preparation consisting of # 79. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110090	Preparation consisting of # 80. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110091	Preparation consisting of # 81. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110092	Preparation consisting of # 82. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110093	Preparation consisting of # 83. Hexa-aminocaproic acid	<15000/green						
39133/2015	181110094	Preparation consisting of # 84. Hexa-aminocaproic acid	<15000/green						
113745/2015	181110095	Preparation consisting of # 85. Hexa-aminocaproic acid	<15000/green						
113735/2015	181110096	Preparation consisting of # 86. Hexa-aminocaproic acid	<15000/green						
62157/2010	181110097	Preparation consisting of # 87. Hexa-aminocaproic acid	<15000/green						
42044/2010	181110098	Preparation consisting of # 88. Hexa-aminocaproic acid	<15000/green						
39134/2015	181110099	Preparation consisting of # 89. Hexa-aminocaproic acid	<15000/green						