

Publication

**EP 0667390 A3 19950927 (EN)**

Application

**EP 95101609 A 19950207**

Priority

DE 4404620 A 19940214

Abstract (en)

[origin: EP0667390A2] Lubricating oil additive contains, as active constituents, (co)polymers, or (co)oligomers of monomers with long-chain alkyl gps. obtd. by free-radical polymerisation. The free radical initiators (I) used must: (a) decompose to form prim. prods. that are easily sepd. and/or: (b) form no strongly polar decompn. prods. and are used in amts. of 0.01-5 wt.% under controlled polymerisation conditions, so that the Mw of the prod. is in the 500-30000 range.

IPC 1-7

**C10M 145/14**; **C10M 145/16**; **C08F 4/34**; **C08F 4/04**

IPC 8 full level

**C08F 4/04** (2006.01); **C08F 4/32** (2006.01); **C08F 4/34** (2006.01); **C10M 145/14** (2006.01); **C10M 145/16** (2006.01)

CPC (source: EP)

**C10M 145/14** (2013.01); **C10M 145/16** (2013.01); **C10M 2209/084** (2013.01); **C10M 2209/086** (2013.01)

Citation (search report)

- [DX] DE 4025494 A1 19920213 - ROEHM GMBH [DE]
- [X] US 5112509 A 19920512 - BRINK JR EDWARD C [US], et al
- [X] US 2623036 A 19521223 - NEHER HARRY T, et al
- [X] US 2600449 A 19520617 - HORNE WILLIAM L VAN, et al
- [A] GB 1053529 A

Cited by

EP1788066A3; WO2012156165A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB IT LI NL SE

DOCDB simple family (publication)

**EP 0667390 A2 19950816**; **EP 0667390 A3 19950927**; **EP 0667390 B1 20000517**; AT E193050 T1 20000615; DE 4404620 A1 19950817; DE 59508335 D1 20000621

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