

Title (en)

Method for manufacturing an intake muffler, particularly for compression circuits for refrigeration systems and the like

Title (de)

Verfahren zur Herstellung eines Schalldämpfers für die Einlassöffnung besonders geeignet für Kompressionskreisläufe in Kühlanlagen

Title (fr)

Procédé de production d'un amortisseur de son pour une ouverture d'admission de fluide particulièrement adapté pour des circuits de compression des installations de réfrigération

Publication

**EP 0902184 A2 19990317 (EN)**

Application

**EP 98115986 A 19980825**

Priority

IT MI972073 A 19970911

Abstract (en)

A method for manufacturing intake mufflers, particularly for compression circuits for refrigeration systems and the like, comprising the steps of: molding a cover (2) and a base (1) of an intake muffler; and mutually assembling the base (1) and the cover (2) in a mold inside which a perimetric profile is formed which is adapted to form a retention joint (3) which is molded perimetrically at the edge where the base (1) and the cover (2) are mutually coupled. <IMAGE>

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IPC 8 full level

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CPC (source: EP)

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Cited by

KR101039365B1; EP1316943A3; AU754210B2; EP1088993A4; CN100414101C; US7500540B2; US6688856B1; WO2004085848A1; WO0073656A1

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