

ASSIGNMENT

Rekuperator Svenska AB, a company organized under the laws of Sweden and maintaining a place of business at SE-405 08 Goteborg, Sweden, is the owner of the entire right, title, and interest in United States Patent No. 6,289,584, issued from application Ser. No. 09/419,368 (hereinafter "the '368 application") on 18 September 2001 and entitled:

METHOD OF MANUFACTURING OF A PLATE TYPE HEAT EXCHANGER

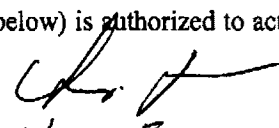
(hereinafter "the '584 patent"). Assignments of the '368 application from the sole inventor Erik Hedman to Volvo Lastvagnar AB of Goteborg, Sweden were recorded in the United States Patent and Trademark Office at Reel 010529 and Frame 0906, at Reel 010645 and Frame 0623, and at Reel 010548 and Frame 0671. An assignment of the '584 patent from Volvo Lastvagnar AB to Rekuperator Svenska AB was recorded in the United States Patent and Trademark Office at Reel 021709 and Frame 0435.

Rekuperator Svenska AB, for valuable consideration, receipt of which is hereby acknowledged, has assigned and does hereby assign to **Scambia Industrial Developments AG**, a company organized under the laws of Liechtenstein and maintaining a place of business at In der Ballota 2a, 9494 Schaan, Liechtenstein, its successors and assigns, the entire right, title and interest in the '584 patent. Rekuperator Svenska AB, through its officers and employees, agrees to sign all documents and perform such reasonable acts as may be necessary to secure and enforce the '892 patent, including any reissue thereof, and as may be necessary in any interferences in which the '892 patent may become involved, and will use commercially reasonable efforts to obtain the same cooperation from Volvo Lastvagnar AB and the inventor Erik Hedman.

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignor Rekuperator Svenska AB.

26/11 2010

Göteborg


Stig Pagsvik CEO