

BOILER EFFICIENCY DIRECTIVE 92/42/EEC
EC TYPE EXAMINATION CERTIFICATE – MODULE B
ANNEX III

<i>Certificate number</i>	E4125/5519 Rev.2	<i>Date of issue</i>	01/09/2008
<i>ID number</i>	0461BS0879	<i>Revision</i>	28/01/2016
<i>Fabricant</i>	FERROLI S.p.A.		
<i>Manufacturer</i>	Via Ritonda 78/a		
<i>Fabrikant</i>	IT-37047 San Bonifacio (VR)		
<i>Commercialisé</i>	FERROLI S.p.A.		
<i>Marketed</i>	Via Ritonda 78/a		
<i>Gecommercialiseerd</i>	IT-37047 San Bonifacio (VR)		
<i>Marque commerc.</i>	FERROLI		
<i>Trade mark</i>	FERROLI		
<i>Handelsmerk</i>	FERROLI		
<i>Type</i>	Energy Top B80 // Energy Top B125 //		
<i>Model</i>	Energy Top B160 // Energy Top B250		
<i>Type</i>	Energy Top W60 // Energy Top W70 //		
	Energy Top W80 // Energy Top W125		
<i>Genre d'appareil</i>	Condensing boiler		
<i>Kind of Product</i>	Condensing boiler		
<i>Soort toestel</i>	Condensing boiler		
<i>Type d'appareil</i>	B23		
<i>Appliance type</i>	B33/C13/C23/C33/C43/C53/C63/C83 (Only for boiler types 'W')		
<i>Type toestel</i>	(Attention : Some types are not used or are forbidden in certain countries. See CR 1749 and regulations in force in each country).		

Energy performance label: ★★★★★

The gas-fired heating boilers may be fitted with any forced draught burner which is CE-marked following the EN 676, if the operating characteristics of the boilers related to the rated heat input and the back-pressure in the combustion chamber are situated within the burner's working range.

This document cancels and replaces the previous one of : 04/02/2009

Bernard Neve
Director

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