


CODE	N° OF PLATES	H
17B2501004	10	32
17B2502004	20	54
17B2502404	24	63
17B2503004	30	77
17B2503404	34	86
17B2504004	40	99
17B2505004	50	122
17B2506004	60	144
17B2508004	80	189
17B2510004	100	234

Press.max esercizio(Max operating pressure): 30 bar  
 Press.di collaudo (Test pressure): 45 bar  
 Temperatura esercizio (Max oper. temperature): -50/+200 °C  
 Materiale piastre corr. (Shaped plates material): INOX AISI 316 L  
 Materiale di brasatura (Brazing material): 99.9% Cu  
 Materiale raccordi (Connection material): INOX AISI 316

**DRAWING FOR APPROVAL**  
 PLEASE RETURN THIS DRAWING WITH  
 YOUR COMPANY STAMP, SIGNATURE AND  
 DATE. AFTER YOUR APPROVAL WE WILL  
 BE PROCEEDING WITH SUPPLIES AND  
 PRODUCTION.

Revisioni		Revisions	
Rev.	Descrizione	Data	
04	REDESIGNED WITH S.W.	29/04/2014	




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DRAWING N° **ZB 250** SCALE 1:2 MATERIAL SEE TABLE

DRAWN	DATE	Signature
GIBIN G.	29/04/2014	
CHECKED	DATE	Signature
PIROVANO M.	29/04/2014	
APPROVED	DATE	Signature
Sig.ri BENETTOLO	29/04/2014	

DENOMINATION  
**SCAMBIATORE DI CALORE SALDOBRA. (HEAT EXCHANGERS)**

CODE  
**17B250--04**



Dimensions in mm

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**A3**