



00E	20/10/04	LE Ø 164 (0/-0.1) DEVIENT Ø163.2 (0/-0.1) X		CH	ETAT DU PLAN DRAWING STATUS		Validé / Approved	
REV	DATE	MODIFICATION			VISA			
TRAITEMENT /TREATMENT		<div>Session 2014-09</div> <div>Chapeau</div> <div>CNR FIG.426 DN100</div> <div>Page 5/5</div> <div>Cover</div> <div>CV FIG.426 ND100</div>				DATE	05.04.00	
X						NOM / NAME	DL	
ETAT / STATUS						FORMAT/SIZE	A3H	
Usiné / Machined						TOLERANCE	X	
POIDS / WEIGHT (Kg)						ISO 2768-m		
2.63751							ECH. SCALE	1:1
 <div>Danfoss Socla</div> <div>365,rue du Lt Putier</div> <div>71530 VIREY-LE-GRAND FRANCE</div>				MATIERE MATERIAL	EN-GJS-400-15 (GGG40) (7.1 kg/dm³)			
				24695210				00E
CE PLAN EST NOTRE PROPRIETE ET NE PEUT ETRE REPRODUIT OU COMMUNIQUE SANS NOTRE AUTORISATION ECRITE THIS DRAWING IS OUR PROPERTY AND CAN'T BE REPRODUCED OR COMMUNICATED TO THIRD PARTIES WITHOUT OUR WRITTEN AUTHORIZATION								