

AESCULAP® STERILCONTAINER FUNHTIONPTEST

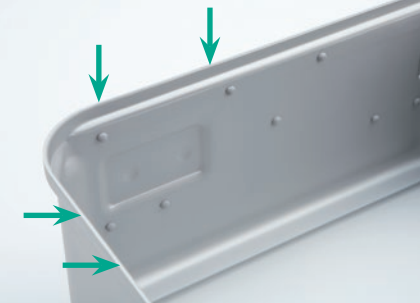
BASIS STERILCONTAINER

Hlkqoliibo^ ^ii^ pqbofi`lkq^fkbopvpqb j bqp hl j m lkbkqbo cão pvkifd^ ph^alo l`e hloobhq crkhqf lk^ifqbg fkcão s^ogb ^ksòkakfkd: Cão ^qq d^o^kqbo^ pòhbo ^ksòkakfkd: cãig fkpqorhqf lkbo TA015110-EN rkabo ^ii^ l j pqòkafdebqbo+ L j kf p^hk^o abk pbk^pqb sbopflkbk ^s fkpqorhqf lkbo: hlkq^hq^ >bp` ri^m+

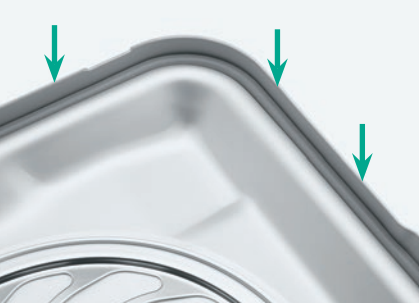
1. HLKQOLIIBO> JBQ>IIABI>O



■ Hlkqoliibo^`lkq^fkbokp il`h l`e qoòd



■ Fkd^_r`hi lo biibo j ^ohbofkd^o mò`lkq^fkbokp qoòd

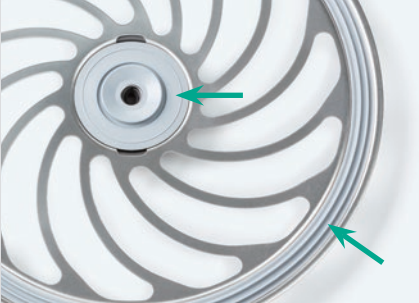


■ Fkd^_r`hi lo biibo j ^ohbofkd^o mò`lkq^fkbokp qoòd
■ >ir j fkr j il`hbq òo ebiq l`e oòqq

2. HLKQOLIIBO> CFIQBOE`II>OB



■ Cfiqboeòii^ob j ópqb s^o^ pmòka l`e e^crii hlkq^hq j ba vq^k iòkdp h^kqbk



■ M^`hkfkd cfkkp l`e òo lph^a^a



■ Dobmmq^mm cão cfiqbopmòoomi^qq^f il`h l`e qoòd còo bg s^o^ iãp

3. HLKQOLIIBO> M>@HKFKD



■ M^`hkfkd cfkkp l`e òo lph^a^a
■ Fkd^ pmof`h lo: \_r`hi lo biibo ifhk^kab

4. HLKQOLIIBO> CFIQBO



■ Cfiqbo lph^a^a &fkd^ eòic pmof`h lo: biibo ifhk^kab)
■ Bkdòkdp cfiqbo bop^qq j ba bqg kvqg l`e ebiq



■ Cfiqbo pòqqp f m lpfqf lk j ba bqg eão_`oq hif`h

5. HLKQOLIIBO> I`P JBH>KFP J

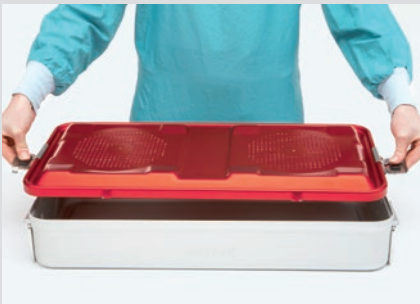


■ Ióp j bh^kfp j bk j ópqb s^o^ criiq crkhqf lkbiit: rq^k pvkifd ph^a^a
■ P j ãog ióp j bh^kfp j l`e dòkdqòok j ba >bp` ri^m Pqbofifq F &GD3--` b j biit^kòq



■ Ióp j bh^kfp j bk j ópqb s^o^ criiq crkhqf lkbiit: rq^k pvkifd ph^a^a
■ P j ãog ióp j bh^kfp j l`e dòkdqòok j ba >bp` ri^m Pqbofifq F &GD3--` b j biit^kòq

6. HLOOBHQ PQTJKDKFKD



■ Grpqbo^ il`h l`e qoòd: rq^k ^qq qov`h^

7. E>KAQ>D LPH>A>AB



■ Il`hbqg ióp j bh^kfp j còpqbo j ba bqg eão\_`oq hif`h fe lm il`h j ba qoòd

8. PQBOFI@LKQ>FKBO LPH>A>A



■ E^kaq^dbk òo ebiq: rq^k pvkifd^ ph^alo

9. CÇOPBDIFKD \$ BQFHBQQ

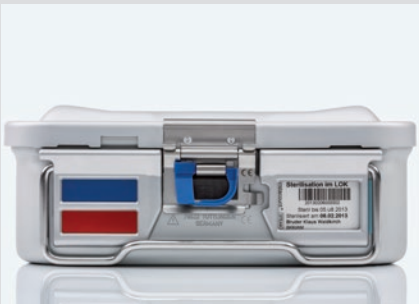


■ >ksòka bka^pq ebiq: lph^a^ab pqbofi`lkq^fkbop
■ L j kòd lk hl j m lkbkq òo ph^a^a: bopòqq l j babi_`oq j ba lofdk^iabi^o biibo obm^obo^ &>bp` ri^m Qb`ekf`^i Pbof`b`

10. CÇOPBDIFKD \$ BQFHBQQ



■ Sqbofi`lkq^fkbop pòkda
■ >kqfkd b k cãopibd^a j ba bk molarhqf lkpbqf h b q c biibo j ba molarhqf lkpbqf h b q l`e mi^pqióp



■ Sqbofi`lkq^fkbop pòkda
■ >kqfkd b k cãopibd^a j ba bk molarhqf lkpbqf h b q c biibo j ba molarhqf lkpbqf h b q l`e mi^pqióp

AESCULAP® STERILCONTAINER FUNHTIONPTEST

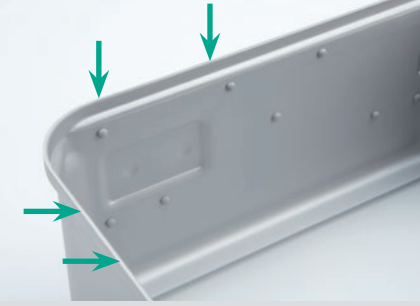
PRIMELine® PRO STERILCONTAINER

Hlkqoliibo^ ^ii^ pqbofi`lkq^fkbopvpqb j bqp hl j mllkbkqbo cão pvkifd^ ph^alo l`e hloobhq crkhqfllk^ifbq fkcão s^ogb ^ksòkakfkd^ Cão ^qq d^o^kqbo^ pòhbo ^ksòkakfkd^ cãig fkpqorhqfllkbo Q>- .2. .- *BK rkabo ^ii^ l j pqòkafdebqbo+ L j kf p^hk^o abk pbk^pqb sbopflkbb ^s fkpqorhqfllkboç hl kq^hq^ >bp`ri^m+

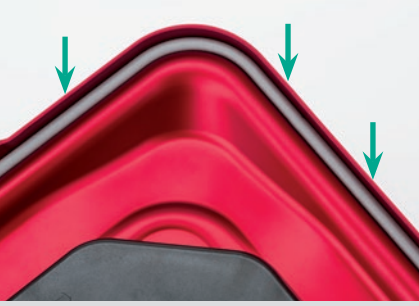
1. HLKQOLIIBO> JBQ>IIABI>O



■ Hlkqoliibo^`lkq^fkbokp il`h l`e qoód

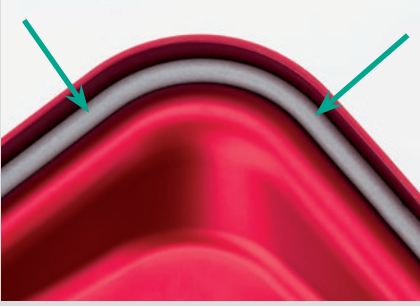


■ Fkd^_r`hi lo biibo j ^ohbofkd^o mó`lkq^fkbokp qoód



■ Fkd^_r`hi lo biibo j ^ohbofkd^o mó`il`hbq h^kq
■ >ir j fkr j il`hbq ebiq l`e o^hq

2. HLKQOLIIBO> M>@HKFKD



■ M^`hkfd ctkkp l`e òo lph^a^a
■ Fkd^ pmof`hloç\_r`hi loç j+j+

3. HLKQOLIIBO> CFIQBO



■ >siòdpk^ il`h cão hlkqoli i i &q^_loq j lqplipì pòqq mó j baplip'



■ Mof j bifkb cfqbo lph^a^ab &fkd^ eóic pmof`h lo biibo ifhk^kab
■ Lò j k^ cfqobq f cfqboeóii^obk rkabo hlkqoli i i

4. HLKQOLIIBO> I · PJBH>KFPJ



■ Pòhboqòii ^qq qof^kdi^ok^ òo hll oafkbo^ab &f iópq mlpqfllk'



■ Ióp j bh^kfp j j ópqb s^o^ criiq crkhqfllkbiic rq^k kódlk pvkifd ph^a^
■ P j äog ióp j bh^kfp j l`e dÓkdqòok j ba >bp`ri^m Pqbofifq F (JG600) b j biic^kóq



5. HLOOBHQ PQTKDKFKD



■ Grpqbo^ il`h l`e qoódç rq^k ^qq qov`h^



■ LI`hbq ióp j bh^kfp j còpqbo j ba bq eão\_`oq hif`h felm il`h j ba qoód

6. E>KAQ>D LPH>A>AB



■ E^kaq^dbk òo ebi^ç rq^k pvkifd^ ph^alo

7. PQBOFI@LKQ>FKBO LPH>A>A



■ >ksòka bka^pq ebiç lph^a^a`lkq^fkbbo
■ L j kódlk hl j mllkbkq òo ph^a^a: bopòqq j ba lofðk^iabi^o biibo obm^obo^ &>QP'

8. CÇOPBDIFKD \$ BQFHBQQ



■ Sterile container pqòkda



■ >kqfkd b cãopbdi^a j ba bk molarhqfllkpbqfthbqqç biibo j ba molarhqfllkpbqfthbqq l`e mi^pqióp