



**BUREAU
VERITAS**

ATTESTATION

of conformity with European Directives

BV LCIE CHINA Number	N°2166AS06AFLI40157, 2166AF06AFLI40157
Product	Water Dispenser 8LDIECHK-SC-WFC-*, SWD-88EHL-SL, SWD-78EHL-SL, 8LDIECH-SC-WFC-*, 8LDCHK-SC-WFC-*, 8LDCH-SC-WFC-*, 8LDIECHK-SC-*, SWD-75EHL-SL, 8LDIECH-SC-*, 8LDCHK-SC-*, 8LDCH-SC-*, 8LDIECHK-UV-*, 8LDIECH-UV-*, 8LDCHK-UV-*, 8LDCH-UV-*, 8LDIECHK-*, 8LDIECH-*, 8LDCHK-*, 8LDCH-*, 8LIECHK-SC*-5L, 8LIECH-SC*-5L, 8LCHK-SC*-5L, 8LCH-SC*-5L, 8LIECHK-UV*-5L, 8LIECH-UV*-5L, 8LIECHK*-5L, 8LCHK-UV*-5L, 8LCH-UV*-5L, 8LIECHK-SC*-5L, SWD-83EHL-SL, SWD-73EHL-BK, 8LIECH*-4L, 8LCHK*-5L, 8LCH*-4L, SWD-82EHL-PB, 8LCHK*-5L, 8LCH-*, SWD-E3BL-*, SWD-E3BL-@ (@=WH3, BE3, BK3, WH2, BE2, BK2 for colour), SWD-83EHL-SL, SWD-72EHL-WH, SWD-72EHL-BK, 8LIECHK*-4L, SWD-66EHL-BP, SWD-66EHL-BS, 8LIECHK*-1N5W, SWD-80EHL-BK
Reference	
Issued to	Electrotemp Technologies China Inc
Address	No.9 Yan Shan He N. Road , Beilun District, Ningbo, China
Manufacturer	Electrotemp Technologies China Inc SWD-78EHL-SL , SWD-75EHL-SL ,SWD-73EHL-BK ,SWD-72EHL-WH,SWD-72EHL-BK, SWD-66EHL-BP,SWD-66EHL-BS, SWD-80EHL-BK :220-240V~, 50-60Hz, total: 485W, heating: 385W, cooling: 0,7A, total current:2,5A,Climate class: T Refrigerant: R134a/26g, Class I 8LDIECHK-SC-WFC-*, 8LIECHK-SC-SSD-5L, SWD-83EHL-SL, 8LDIECHK--WFC-SC-SSD, SWD-88EHL-SL, 8LDIECH-SC-WFC-*, 8LDCHK-SC-WFC-*,8LDCH-SC-WFC-*,8LDIECHK-SC-*,8LDIECH-SC-*,8LDCHK-SC-*,8LDCH-SC-*,8LDIECHK-UV-*,8LDIECHK-UV-*,8LDIECH-UV-*,8LDCHK-*,8LDCH-*,8LIECHK-SC*-5L, 8LCHK-SC*-5L, 8LCH-SC*-5L, 8LDIECHK-*,8LDIECH-*,8LDCHK-*,8LDCH-*,8LIECHK-UV*-5L, 8LIECH-UV*-5L, 8LIECHK*-5L, 8LCHK-UV*-5L, 8LCH-UV*-5L, 8LIECHK-SC*-5L, 8LIECH*-4L, 8LCHK*-5L, 8LCH- -4L, SWD-82EHL-PB, 8LCHK*-5L, 8LCH-*,8LIECHK- -4L, 8LIECHK- *-1N5W: 220-240V~, 50-60Hz, total: 685W, heating: 585W, cooling: 0,7A, total current:3,5A,Climate class: T Refrigerant: R134a/26g, Class I SWD-E3BL-*,SWD-E3BL-@ (@=WH3, BE3, BK3, WH2, BE2, BK2 for colour) : 220-240V~, 50-60Hz, total: 520W, heating: 420W, cooling: 0,7A, total current:2,5A,Climate class: T Refrigerant: R134a/26g, Class I
Technical characteristics	