



MINISTRY OF HEALTH, LABOUR AND WELFARE  
 GOVERNMENT OF JAPAN  
 2-2, KASUMIGASEKI 1-CHOME, CHIYODA-KU, TOKYO 100-8916

CERTIFICATE

It is hereby certified that the following medical device marketed by Sanko Manufacturing Co.,Ltd. , 652 Nakakugi, Nishi-ku, Saitama-shi, Saitama-ken, Japan is manufactured under our supervision as stipulated in the Pharmaceuticals, Medical devices and Other Therapeutic Products Act of Japan and is authorized to be marketed in Japan.

Medical device:

Low Pressured Constant Suction Unit CONSTANT-1400

No. 80 /

Tokyo, date

MAY 23, 2022

関野 秀人



SEKINO Hidehito  
 Director, Medical Device Evaluation Division  
 Pharmaceutical Safety and Environmental Health Bureau  
 Ministry of Health, Labour and Welfare

For legalization by the foreign consul in Japan,  
 this is to certify that the Seal affixed to this document  
 is genuine.

Tokyo, JUN. 9 2022

Official  
 Ministry of Foreign Affairs  
 (Consular Service Division)



**ĐẠI SỨ QUÁN NƯỚC CHXHCN VIỆT NAM TẠI NHẬT BẢN**  
*EMBASSY OF THE S.R. OF VIET NAM IN JAPAN*  
**CHỨNG NHẬN/HỢP PHÁP HÓA LÃNH SỰ**  
*CONSULAR AUTHENTICATION*

1. Quốc gia: VIỆT NAM  
*Country: Viet Nam*  
 Giấy tờ, tài liệu này  
*This public document*
  2. Do ông (bà): **HAMAMOTO HIROKI** ký  
*Has been signed by*
  3. Với chức danh: **CÔNG CHỨC**  
*Acting in the capacity of OFFICIAL*
  4. Và con dấu của: **BỘ NGOẠI GIAO NHẬT BẢN**  
*Bears the seal/stamp of: MINISTRY OF FOREIGN AFFAIRS OF JAPAN*
- được chứng nhận/hợp pháp hóa lãnh sự  
*Certified*
5. Tại: Tô-ki-ô  
*At: Tokyo*
  6. Ngày: 16/06/2022  
*The (dd/mm/yyyy)*
  7. Cơ quan cấp: ĐÀI SỨ QUÁN NƯỚC CHXHCN VIỆT NAM TẠI NHẬT BẢN  
*By EMBASSY OF THE S.R. OF VIET NAM IN JAPAN*
  8. Số: **B05-06M/HPHLS**  
*Nº*

TL. Đại sứ/For the Ambassador  
 Bí thư thứ nhất/First Secretary



NGUYỄN VIỆT HÙNG

人権関係

3306-06M/HPHLS



For legalization by the foreign consular in Japan  
 this is to certify that the seal and signature  
 is genuine.  
 Tokyo, June 16, 2022  
 Official  
 Ministry of Foreign Affairs  
 (Consular Section)