



Safenet Limited

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European Notified Body 1674

EU Type Examination Certificate

This is to certify that

Secoh Shanghai Mec Ltd.

1st Floor, Block 9 & Block 10, No.188 Shanfeng Road, Shanyang Town,
Jinshan District, Shanghai, China

Has had a range of Air Pumps examined with regards to the
Electromagnetic Compatibility Directive 2014/30/EU.

With reference to model **EL-S-80-15**

Manufactured by:

Secoh Shanghai Mec Ltd.

1st Floor, Block 9 & Block 10, No.188 Shanfeng Road, Shanyang Town,
Jinshan District, Shanghai, China

1. The technical construction file contains all the relevant information.
2. Having verified that the appropriate tests have been conducted, with regard to the EL-S-80-15 representing the range.
 - 2.1. The example has been manufactured in accordance with the technical construction file and may be used under the intended conditions.
 - 2.2. The standards and transposed standards as the case may be, have been applied correctly.
 - 2.3. The example has conformity with the protection requirements of Electromagnetic Compatibility Directive 2014/30/EU.
 - 2.4. The technical file contains all the information required to include the following models SLL-20, SLL-30, SLL-40, SLL-50, SV-20, SV-30, SV-40, SV-50, EL-60n, EL-S-60n, MKC510V, MK-10, EL-S-60, EL-S-80-15, EL-S-80-17, EL-S-100, EL-S-120, EL-S-150, EL-60, EL-80-15, EL-80-17, EL-100, EL-120, EL-150, EL-S-120W, EL-S-150W, EL-S-200W, EL-S-250W, EL-120W, EL-150W, EL-200W, EL-250W, JDK-60, JDK-80, JDK-S-60, JDK-S-80, MKC510V-3, JDK-20, JDK-30, JDK-40, JDK-50, JDK-100, JDK-S-100, EL-65, SH-15, SH-5, SH-10, EL-300W, EL-S-300W, JDK-120 and JDK-S-120.
 - 2.5. The review date for this certificate is 09/10/2020.

Certificate Number: 5078190416 version 2

Date: 21/04/2016

Signed for Safenet Limited



EMC
Directive
Number
1674

Peter McNicol
Technical Manager

This Document remains the property of Safenet Ltd and will be returned to them if so requested.
Safenet will review the continued compliance of the machinery on a 5 yearly cycle to check for changes in the state of the art.