



TYPE APPROVAL HOMOLOGATION CERTIFICATE SINT EUSTATIUS (DEMO)

INTERNATIONAL TYPE APPROVAL – FULL SERVICE HOMOLOGATION

IB-Lenhardt offers A-Z handling for the approval of your product in Sint Eustatius. Your successful product launch worldwide—or in certain countries—depends on obtaining appropriate approvals, of which requirements may vary from country to country. Both our longstanding experience and our widespread international network give you a significant advantage when it comes to the Type Approval for your product.

LABELLING SUPPORT

Every product is subject to marking requirements. Label regulations often differ from country to country. IB-Lenhardt supports you with all the information necessary and specific requirements for national markings in Sint Eustatius. Furthermore, we assist your label handling from design via label draft up to the final label application. Give yourself more space to concentrate on what you do best: your product.

ACTIVE RESEARCH AND GUIDANCE

Are you developing a new product for launch in Sint Eustatius and you would rather be safe than sorry? Try us and you will see a smooth release in terms of product conformity with local requirements. IB-Lenhardt considers all relevant sources, will give you valuable pointers and support from product development, launch and beyond.

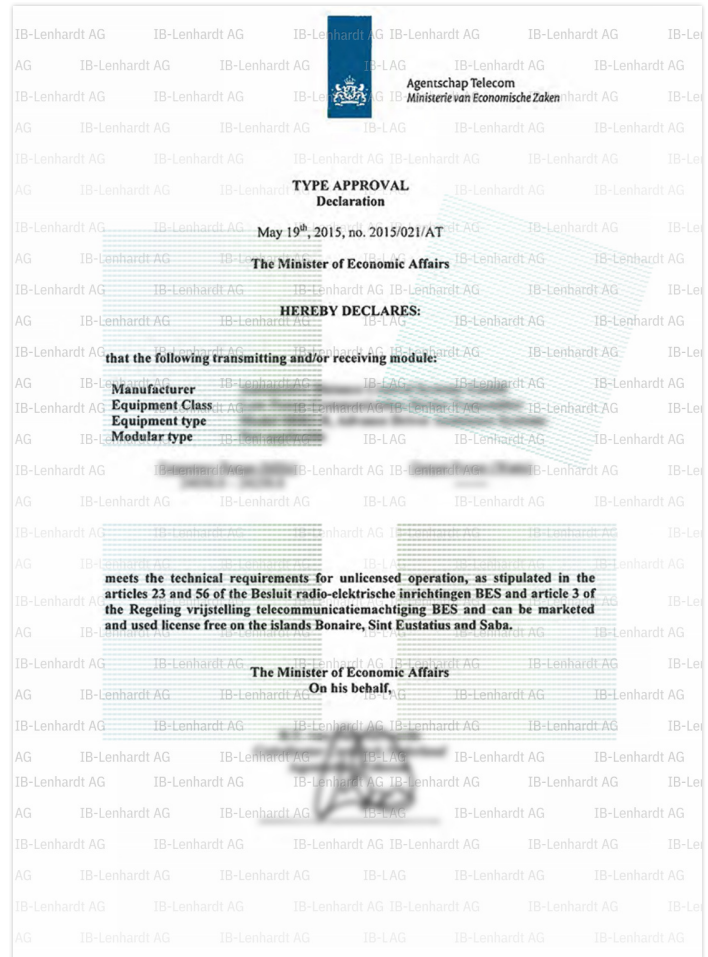
SAFETY TESTING

We don't stop at Radio Type Approval. Our laboratory (IBL-Lab GmbH, DAkkS accredited) is also happy to satisfy your Safety Testing needs according to IEC 62368-1.

BLUETOOTH® QUALIFICATION

 **Bluetooth**® IB-Lenhardt also offers qualification services by our experienced Bluetooth Qualification Consultant (BQC), recognized by the Bluetooth SIG. Add product value by having it qualified for the official Bluetooth logo.

IB-Lenhardt—your one-stop shop for certification, labelling and testing services!



IB-Lenhardt AG
Type Approval Experts
Worldwide Homologation

Heinrich-Hertz-Allee 7
66386 St. Ingbert
Germany
go@ib-lenhardt.de
Phone +49 6894 389380
Fax +49 6894 389389