

List of devices in testing from 1 December 2018* (document creation date 26 September 2022).

Published in accordance with the Cabinet Regulation No. 96. Article 121.¹⁰

No	Submitted by (Support service or the manufacturer)	Type of device	Device model, version, modification	Submission date (or date of last update received)	Date of the compliance report or date of non- compliance report
1.	SIA "COMPUTER HARDWARE DESIGN"	Cash system	CHD XS POS, Software version: 1.1.0	Initial: 12.05.2017 Last update received: 31.08.2018	03.06.2019 Compliance report refused as the manufacturer has withdrawn the submitted cash system from testing before the completion of all testing procedures
2.	SIA "COMPUTER HARDWARE DESIGN"	Cash system	CHD 8XXX (8000,8500) Software version: CHDPOS 8.1.18	Initial: 12.05.2017 Last update received: 31.08.2018	03.06.2019 Compliance report refused as the manufacturer has withdrawn the submitted cash system from testing before the completion of all testing procedures
3.	SIA 19points	Coin revenue counter	MTRONIKA P6 V1	Initial: 27.03.2019	23.09.2019 Compliance report refused as the manufacturer has withdrawn the submitted coin revenue counter from testing before the completion of all testing procedures
4.	SIA 19points	Coin revenue counter	MTRONIKA P6 V2.1	06.10.2020	23.10.2020 Compliance report refused as the manufacturer has withdrawn the submitted coin revenue counter from testing before the completion of all testing procedures
5.	SIA 19points	Cash system (Originally as Specialized device)	SKIDATA PARKING.LOGIC V29.00	30.09.2021	30.04.2022 Compliance report refused
6.	SIA "COMPUTER HARDWARE DESIGN"	Cash system	CHD POS, Software version: 8.3.5.	23.09.2022.	

* The list only includes electronic devices and equipment for the recording of payments that are in testing. It does not include equipment registered in the SRS database (website: <https://www6.vid.gov.lv/KA/All/>) or devices that have received a non-compliance report and the support service or the manufacturer has not submitted an updated version.