

Declaration Of Conformity

Sonepar Sverige AB

191 83 Sollentuna. Sweden

Hereby declare that the products:**Product name**

FLOW SYSTEM OPAL INFÄLLD

Reference:

7023898 FLOW S INF OP HO VIT 3K 575 D
7023899 FLOW S INF OP LO VIT 3K 575 D
7023900 FLOW S INF OP HO VIT 3K 1175 D
7023902 FLOW S INF OP LO VIT 3K 1175 D
7023903 FLOW S INF OP HO VIT 3K 1775 D
7023904 FLOW S INF OP LO VIT 3K 1775 D
7023905 FLOW S INF OP HO VIT 3K 2375 D
7023906 FLOW S INF OP LO VIT 3K 2375 D
7026081 FLOW S INF OP HO VIT 4K 1175 D
7026082 FLOW S INF OP HO VIT 4K 1775 D
7026083 FLOW S INF OP HO VIT 4K 2375 D
7026084 FLOW S INF OP HO VIT 4K 575 D
7026086 FLOW S INF OP LO VIT 4K 1175 D
7026088 FLOW S INF OP LO VIT 4K 1775 D
7026090 FLOW S INF OP LO VIT 4K 2375 D
7026091 FLOW S INF OP LO VIT 4K 575 D
7021247 FLOW S L-SK INF OP HO VIT 3K D
7021248 FLOW S L-SK INF OP LO VIT 3K D
7021249 FLOW S T-SK INF OP HO VIT 3K D
7021250 FLOW S T-SK INF OP LO VIT 3K D
7021251 FLOW S X-SK INF OP HO VIT 3K D
7021252 FLOW S X-SK INF OP LO VIT 3K D
7026102 FLOW S L-SK INF OP HO VIT 4K D
7026103 FLOW S L-SK INF OP LO VIT 4K D
7026114 FLOW S T-SK INF OP HO VIT 4K D
7026115 FLOW S T-SK INF OP LO VIT 4K D
7026126 FLOW S X-SK INF OP HO VIT 4K D
7026127 FLOW S X-SK INF OP LO VIT 4K D

Trademark: Cardi

Harmonized standards:

EN 60598-1:2021 (LVD)
EN 60598-2-1:2021 (LVD)
EN 62493:2015/2021 (EMF)
EN 55015:2019 (EMC)
EN 61547:2023 (EMC)
EN 61000-3-2:2014 (EMC)
EN 6100-3-3:2013 (EMC)

Conforms to the directives:

Low Voltage Directive	LVD 2014/35/EU
Electromagnetic Compatibility Directive	EMC 2014/30/EU
RoHS Directive	RoHS 2011/65/EU, RoHS 2024/232

Name of Company representative: Fredrik Lindeberg

Position of Company representative: Chef Produktutveckling Cardi

Date: 2026-01-26

Signature:

