



Cleanliness Classification of Ventilation Products

ALNOR-SYSTEMY WENTYLACJI SP. Z O.O.

The classification committee appointed by Rakennustietosäätiö RTS sr has approved product:

Segmented fittings: bend BSDL (15°, 30°, 45°, 60°, 90°, thickness 0,5–1,5mm, Ø 200–1600mm)
Segmented fittings: bend BSKL (15°, 30°, 45°, 60°, 90°, thickness 0,5–1,5mm, Ø 200–1600mm)
Segmented fittings: bend BSL (15°, 30°, 45°, 60°, 90°, thickness 0,5–1,5mm, Ø 200–1600mm)

Segmented fittings: collar saddle SPSSL (0,7-0,9mm, ø 100-1250 mm)
Segmented fittings: collar saddle SSCL (thickness 0,5–1,5mm)
Segmented fittings: collar saddle SSL (thickness 0,5–1,5mm)

Segmented fittings: end cap CSF (0,5-1,5mm, ø 125-1600 mm)
Segmented fittings: end cap CSHL (0,5-0,7mm, ø 80-630 mm)
Segmented fittings: end cap CSL (0,5-1,0mm, ø 125-1250mm)

Segmented fittings: flat reduction RSFC (thickness 0,5–1,5mm, Ø 80–1600mm)
Segmented fittings: flat reduction RSFCFL (thickness 0,5–1,5mm, Ø 80–1600mm)
Segmented fittings: flat reduction RSFFL (thickness 0,5–1,5mm, Ø 80–1600mm)
Segmented fittings: flat reduction RSFL (thickness 0,5–1,5mm, Ø 80–1600mm)

Segmented fittings: reducer RSCLFL (thickness 0,5–1,5mm, Ø 80–1600mm)
Segmented fittings: reducer RSCLL (thickness 0,5–1,5mm, Ø 80–1600mm)
Segmented fittings: reducer RSLL (thickness 0,5–1,5mm, Ø 80–1600mm)

Segmented fittings: saddle tee SSCBBL (thickness 0,5–1,5mm)
Segmented fittings: saddle tee SSCFBL (thickness 0,5–1,5mm)

Segmented fittings: T-piece TPCL-CP (0,5–1,5mm, Ø 80–1600mm)
Segmented fittings: T-piece TPCL-CP-I (0,5–1,5mm, Ø 80–1600mm)
Segmented fittings: T-piece TSCL (thickness 0,5–1,5mm, Ø 80–1600mm)
Segmented fittings: T-piece TSL (thickness 0,5–1,5mm, Ø 80–1600mm)
Segmented fittings: T-piece TSVL-45 (thickness 0,5–1,5mm, Ø 80–1600mm)
Segmented fittings: T-piece XPCL (thickness 0,5–1,5mm, Ø 80–1600mm)

to Cleanliness Class M1. The classification is valid until **30.10.2027**.

RAKENNUSTIETO

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ALNOR-SYSTEMY WENTYLACJI SP. Z O.O. has the right to mark its classified products with the classification label and to use the classification label in the marketing of these products. The classification decision is based on documents Classification of Indoor Environment 2018, and Cleanliness Classification of Ventilation Products, General rules.

Rakennustieto Oy



Laura Apilo
CEO



Jukka Seppänen
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Committee

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