



EKO SKLAD

SLOVENSKI OKOLJSKI
JAVNI SKLAD

SEZNAM STANOVANJSKIH CENTRALNIH PREZRAČEVALNIH NAPRAV ZA PHPP

Osveženo 7. 6. 2019

ZA JAVNI POZIV 73SUB-sNESOB19

Seznam je izključno informativne narave. Naprave, za katere ima Eko sklad, j.s. vso potrebno tehnično dokumentacijo, izpolnjujejo pogoje trenutno aktualnih javnih pozivov.

Opozarjamo, da je izbira proizvajalca in naprav v izključni odgovornosti posameznika, ki bo proizvajalca in napravo izbral in se prijavil na aktualni javni poziv Eko sklada, j.s..

Prav tako si pridržujemo pravico, da objavljeni seznam kadarkoli spremenimo ali ga odstranimo z naše spletne strani.

ZAHTEVANA DOKUMENTACIJA ZA UVRSTITEV NAPRAVE NA SEZNAM

- izjava o skladnosti in podatkovni list prezračevalne naprave, skladen z Delegirano uredbo Komisije (EU) št. 1254/2014 oziroma drugo ustrezno dokazilo.

VSI POGOJI IN TEHNIČNI KRITERIJI SO NAVEDENI V JAVNEM POZIVU.

Skrbnik seznama: Jagoda Martina Lenčič (jlencic@ekosklad.si)

* Za izračun PHPP se upošteva toplotni izkoristek rekuperacije toplote (η_t), za prezračevalne naprave z entalpijskim prenosnikom toplote pa se toplotni izkoristek (η_t) poveča za 4,8 %. Lahko se upošteva tudi učinkovitost vračanja toplotne odpadnega zraka, ki je določena po metodi preizkušanja PHI.

| Vrsta naprave (lokalna/centralna) | Proizvajalec | Naziv (oznaka) naprave | Entalpijski prenosnik toplote/vračanje vlage nazaj v prostor | Toplotni izkoristek rekuperacije toplote (η_t) | Specifična vhodna moč (SPI) [W/(m ³ /h)] | Učinkovitost vračanja toplote odpadnega zraka za PHPP izračun* | MetoDA preizkušanja po PHI |
|-----------------------------------|--------------|------------------------|--------------------------------------------------------------|-------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------|----------------------------|
| Centralni | AERAULIQA | QR550ABP | NE | 82,00% | 0,41 | 82,00% | - |
| Centralni | AERAULIQA | QR550MBP | NE | 82,00% | 0,41 | 82,00% | - |
| Centralni | AERAULIQA | QR200A | NE | 84,00% | 0,37 | 84,00% | - |
| Centralni | AERAULIQA | QR200M | NE | 84,00% | 0,37 | 84,00% | - |
| Centralni | AERAULIQA | QR400M | NE | 86,00% | 0,27 | 86,00% | - |
| Centralni | AERAULIQA | QR400ABP | NE | 86,00% | 0,27 | 86,00% | - |
| Centralni | AERMEC | RePuro 650R | NE | 84,00% | 0,35 | 84,00% | - |
| Centralni | AERMEC | RePuro 650 | NE | 84,00% | 0,35 | 84,00% | - |
| Centralni | AERMEC | RePuro 550R | NE | 85,00% | 0,28 | 85,00% | - |
| Centralni | AERMEC | RePuro 550 | NE | 85,00% | 0,28 | 85,00% | - |
| Centralni | AERMEC | RePuro 350R | NE | 87,00% | 0,22 | 87,00% | - |
| Centralni | AERMEC | RePuro 350 | NE | 87,00% | 0,22 | 87,00% | - |
| Centralni | AERMEC | RePuro 450 | NE | 88,00% | 0,35 | 88,00% | - |
| Centralni | AERMEC | RePuro 450R | NE | 88,00% | 0,35 | 88,00% | - |
| Centralni | AERMEC | RePuro 250 | NE | 89,00% | 0,23 | 89,00% | - |

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| Centralni | AERMEC | RePuro 250R | NE | 89,00% | 0,23 | 89,00% | - |
| Centralni | AERMEC | RePuro 170 | NE | 91,00% | 0,28 | 91,00% | - |
| Centralni | AERMEC | RePuro 100 | NE | 94,00% | 0,31 | 94,00% | - |
| Centralni | ALDES | DEE FLY CUBE 370 (micro watt) | NE | 80,00% | 0,41 | 80,00% | - |
| Centralni | ALDES | DEE FLY Cube 550 | NE | 84,00% | 0,33 | 84,00% | - |
| Centralni | ALDES | DEE FLY Cube 550+ | NE | 84,00% | 0,33 | 84,00% | - |
| Centralni | ALDES | DEE FLY CUBE 300 (micro watt) | NE | 86,00% | 0,26 | 86,00% | - |
| Centralni | ALDES | InspirAIR Home SC240 | NE | 87,00% | 0,37 | 87,00% | 86,00% |
| Centralni | ALDES | InspirAIR Home SC370 | NE | 89,00% | 0,34 | 89,00% | 87,00% |
| Centralni | ALNOR Systemy Wentylacji | HRU-PremAIR-500 | NE | 81,50% | 0,34 | 81,50% | - |
| Centralni | ALNOR Systemy Wentylacji | HRU-PremAIR-450 | NE | 88,00% | 0,33 | 88,00% | 92,00% |
| Centralni | ALNOR Systemy Wentylacji | HRU-PremAIR-350 | NE | 90,70% | 0,29 | 90,70% | - |
| Centralni | ATLANTIC | OPTIMOCOSY HR+ | NE | 87,80% | 0,30 | 87,80% | - |
| Centralni | BLAUBERG | Komfort EC SB200-E S14 | DA | 82,00% | 0,32 | 86,80% | - |
| Centralni | BLAUBERG | Komfort EC SB200-E S11 | DA | 82,00% | 0,32 | 86,80% | - |
| Centralni | BLAUBERG | Komfort EC DB350 (S11; S15) | NE | 82,00% | 0,31 | 82,00% | - |
| Centralni | BLAUBERG | Komfort EC DB160 (S11; S15) | NE | 85,00% | 0,19 | 85,00% | - |
| Centralni | BLAUBERG | Komfort EC L600 S6 | NE | 87,00% | 0,35 | 87,00% | - |
| Centralni | BLAUBERG | Komfort EC SB550 (S11; S14; S15) | NE | 87,00% | 0,29 | 87,00% | - |
| Centralni | BLAUBERG | Komfort EC SB200 S11 | NE | 89,00% | 0,32 | 89,00% | - |

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| Centralni | BLAUBERG | Komfort EC SB200 S14 | NE | 89,00% | 0,32 | 89,00% | - |
| Centralni | BLAUBERG | Komfort EC L400 S6 | NE | 90,00% | 0,43 | 90,00% | - |
| Centralni | BLAUBERG | Komfort EC S5B 270 S14 | NE | 90,00% | 0,32 | 90,00% | - |
| Centralni | BLAUBERG | Komfort EC SB350 (S11; S14; S15) | NE | 90,00% | 0,24 | 90,00% | - |
| Centralni | BLAUBERG | Komfort EC D5B 180 S14 | NE | 92,00% | 0,25 | 92,00% | - |
| Centralni | BLAUBERG | Komfort EC S160 (S11; S15) | NE | 92,00% | 0,21 | 92,00% | - |
| Centralni | Brink Climate System | Flair 400 Enthalpy (Plus) | DA | 81,00% | 0,17 | 85,80% | 84,00% |
| Centralni | Brink Climate System | Flair 325 Enthalpy (Plus) | DA | 83,00% | 0,14 | 87,80% | 86,00% |
| Centralni | Brink Climate System | Flair 400 (Plus) | NE | 92,00% | 0,17 | 92,00% | - |
| Centralni | BRINK Climate Systems | Renovent Sky 150 (Plus) | NE | 83,00% | 0,33 | 83,00% | 84,00% |
| Centralni | BRINK Climate Systems | Renovent Sky 200 (Plus) | NE | 83,00% | 0,26 | 83,00% | 84,00% |
| Centralni | BRINK Climate Systems | Renovent Sky 300 (Plus) | NE | 84,00% | 0,24 | 84,00% | 85,00% |
| Centralni | BRINK Climate Systems | Renovent Excellent 400 (Plus) | NE | 85,00% | 0,24 | 85,00% | 84,00% |
| Centralni | BRINK Climate Systems | Renovent Excellent 300 (Plus) | NE | 86,00% | 0,21 | 86,00% | 84,00% |
| Centralni | BRINK Climate Systems | Flair 325 (Plus) | NE | 91,00% | 0,15 | 91,00% | - |
| Centralni | DANTHERM Air Handling | HCV 3 | NE | 83,00% | 0,22 | 83,00% | 80,00% |
| Centralni | DANTHERM Air Handling | HCH 8 | NE | 84,00% | 0,21 | 84,00% | 83,00% |
| Centralni | DANTHERM Air Handling | HCV700 | NE | 85,00% | 0,24 | 85,00% | - |
| Centralni | DANTHERM Air Handling | HCV300 | NE | 86,00% | 0,28 | 86,00% | - |
| Centralni | DANTHERM Air Handling | HCV500 | NE | 86,00% | 0,21 | 86,00% | - |

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| Centralni | DANTHERM Air Handling | HCV 5 | NE | 88,00% | 0,20 | 88,00% | 81,00% |
| Centralni | DANTHERM Air Handling | HCH 5 | NE | 88,00% | 0,18 | 88,00% | 81,00% |
| Centralni | DANTHERM Air Handling | HCV 4 | NE | 89,00% | 0,19 | 89,00% | - |
| Centralni | DANTHERM Air Handling | HCV400 P1 | NE | 93,00% | 0,22 | 93,00% | - |
| Centralni | DANTHERM Air Handling | HCC 2 | NE | 94,00% | 0,27 | 94,00% | - |
| Centralni | DIMPLEX | ZL 105 HA | NE | 82,00% | 0,42 | 82,00% | - |
| Centralni | DIMPLEX | ZL 105 HAC | NE | 82,00% | 0,42 | 82,00% | - |
| Centralni | DIMPLEX | ZL 150 | NE | 83,00% | 0,28 | 83,00% | 83,00% |
| Centralni | DIMPLEX | ZL 155 HFC | NE | 84,00% | 0,44 | 84,00% | - |
| Centralni | DIMPLEX | ZL 155 HF | NE | 84,00% | 0,44 | 84,00% | - |
| Centralni | DIMPLEX | ZL 400 VF | NE | 84,00% | 0,35 | 84,00% | 84,00% |
| Centralni | DIMPLEX | ZL 275 HF | NE | 85,00% | 0,32 | 85,00% | 85,00% |
| Centralni | DIMPLEX | ZL 275 HFC | NE | 85,00% | 0,32 | 85,00% | - |
| Centralni | DIMPLEX | ZL 300 VF | NE | 86,00% | 0,29 | 86,00% | 86,00% |
| Centralni | FLEXIT | NORDIC S3 R L | DA | 76,00% | 0,34 | 80,80% | - |
| Centralni | FLEXIT | NORDIC S3 R R | DA | 76,00% | 0,34 | 80,80% | - |
| Centralni | FLEXIT | NORDIC S3 RER | DA | 76,00% | 0,34 | 80,80% | - |
| Centralni | FLEXIT | NORDIC S3 REL | DA | 76,00% | 0,34 | 80,80% | - |
| Centralni | FLEXIT | UNI 4 R R EC | DA | 81,00% | 0,37 | 85,80% | - |
| Centralni | FLEXIT | UNI 4 R L EC | DA | 81,00% | 0,37 | 85,80% | - |

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| Centralni | FLEXIT | UNI 4 RE L EC | DA | 81,00% | 0,37 | 85,80% | - |
| Centralni | FLEXIT | UNI 4 RE R EC | DA | 81,00% | 0,37 | 85,80% | - |
| Centralni | FLEXIT | NORDIC S4 R L | DA | 81,00% | 0,33 | 85,80% | - |
| Centralni | FLEXIT | NORDIC S4 R R | DA | 81,00% | 0,33 | 85,80% | - |
| Centralni | FLEXIT | NORDIC S4 REL | DA | 81,00% | 0,33 | 85,80% | - |
| Centralni | FLEXIT | NORDIC S4 RER | DA | 81,00% | 0,33 | 85,80% | - |
| Centralni | FLEXIT | UNI 3 R R EC | DA | 82,00% | 0,31 | 86,80% | - |
| Centralni | FLEXIT | UNI 3 RE R EC | DA | 82,00% | 0,31 | 86,80% | - |
| Centralni | FLEXIT | UNI 3 R L EC | DA | 82,00% | 0,31 | 86,80% | - |
| Centralni | FLEXIT | UNI 3 RE L EC | DA | 82,00% | 0,31 | 86,80% | - |
| Centralni | HELIOS Ventilatoren | KWL EC 300 W ET (R, L) | DA | 74,30% | 0,32 | 79,10% | - |
| Centralni | HELIOS Ventilatoren | KWL EC 500 W ET (R, L) | DA | 77,00% | 0,32 | 81,80% | - |
| Centralni | HELIOS Ventilatoren | KWL EC 370 W ET (R, L) | DA | 77,70% | 0,37 | 82,50% | - |
| Centralni | HELIOS Ventilatoren | KWL EC 270 W ET (R, L) | DA | 78,60% | 0,25 | 83,40% | - |
| Centralni | HELIOS Ventilatoren | KWL EC 200 W ET (R, L) | DA | 79,60% | 0,31 | 84,40% | - |
| Centralni | HELIOS Ventilatoren | KWL EC 370 W (R, L) | NE | 82,70% | 0,37 | 82,70% | 84,00% |
| Centralni | HELIOS Ventilatoren | KWL EC 300 W (R, L) | NE | 84,60% | 0,38 | 84,60% | - |
| Centralni | HELIOS Ventilatoren | KWL EC 200 W (R, L) | NE | 84,90% | 0,31 | 84,90% | - |
| Centralni | HELIOS Ventilatoren | KWL EC 500 W (R, L) | NE | 86,70% | 0,32 | 86,70% | - |
| Centralni | HELIOS Ventilatoren | KWL EC 340 D (R, L) | NE | 87,60% | 0,26 | 87,60% | - |

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| Centralni | HELIOS Ventilatoren | KWL EC 220 D (R, L) | NE | 88,30% | 0,29 | 88,30% | 88,00% |
| Centralni | HELIOS Ventilatoren | KWL EC 270 W (R, L) | NE | 88,60% | 0,24 | 88,60% | 85,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 160 Flat ET | DA | 75,20% | 0,32 | 80,00% | 79,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 160 Flat BET | DA | 75,20% | 0,32 | 80,00% | 79,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 160 Flat KET | DA | 75,20% | 0,32 | 80,00% | 79,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 160 Flat KBET | DA | 75,20% | 0,32 | 80,00% | 79,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 160 Flat KBZET | DA | 75,20% | 0,32 | 80,00% | 79,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 470 ET | DA | 78,10% | 0,25 | 82,90% | 85,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 470 KET | DA | 78,10% | 0,25 | 82,90% | 85,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 470 KBET | DA | 78,10% | 0,25 | 82,90% | 85,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 470 BET | DA | 78,10% | 0,25 | 82,90% | 85,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 RET | DA | 79,00% | 0,28 | 83,80% | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 KBLET | DA | 79,00% | 0,28 | 83,80% | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 KBRET | DA | 79,00% | 0,28 | 83,80% | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 KLET | DA | 79,00% | 0,28 | 83,80% | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 KRET | DA | 79,00% | 0,28 | 83,80% | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 LET | DA | 79,00% | 0,28 | 83,80% | - |
| Centralni | MAICO Elektroapparate-Fabrik | Trio QZ-AR | DA | 81,70% | 0,28 | - | - |
| Centralni | MAICO Elektroapparate-Fabrik | Trio QZ-ARV | DA | 81,70% | 0,28 | - | - |
| Centralni | MAICO Elektroapparate-Fabrik | Trio LZ | DA | 81,70% | 0,28 | - | - |

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| Centralni | MAICO Elektroapparate-Fabrik | Trio LZV | DA | 81,70% | 0,28 | - | - |
| Centralni | MAICO Elektroapparate-Fabrik | Trio QZ-AL | DA | 81,70% | 0,28 | - | - |
| Centralni | MAICO Elektroapparate-Fabrik | Trio QZ-ALV | DA | 81,70% | 0,28 | - | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 320 KBET | DA | 83,30% | 0,17 | 88,10% | 87,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 320 ET | DA | 83,30% | 0,17 | 88,10% | 87,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 320 KET | DA | 83,30% | 0,17 | 88,10% | 87,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 320 BET | DA | 83,30% | 0,17 | 88,10% | 87,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 150 L | NE | 88,00% | 0,23 | 88,00% | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 150 R | NE | 88,00% | 0,23 | 88,00% | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 KL | NE | 90,00% | 0,32 | 90,00% | 86,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 R | NE | 90,00% | 0,32 | 90,00% | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 L | NE | 90,00% | 0,32 | 90,00% | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 KBR | NE | 90,00% | 0,32 | 90,00% | 86,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 KR | NE | 90,00% | 0,32 | 90,00% | - |
| Centralni | MAICO Elektroapparate-Fabrik | WS 170 KBL | NE | 90,00% | 0,32 | 90,00% | 86,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 470 KB | NE | 90,10% | 0,26 | 90,10% | 90,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 470 K | NE | 90,10% | 0,26 | 90,10% | 90,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 470 B | NE | 90,10% | 0,26 | 90,10% | 90,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WR 410 | NE | 90,10% | 0,26 | 90,10% | 90,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 320 K | NE | 92,80% | 0,18 | 92,80% | 92,00% |

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|-----------|------------------------------|------------------|----|--------|------|--------|--------|
| Centralni | MAICO Elektroapparate-Fabrik | WS 320 B | NE | 92,80% | 0,18 | 92,80% | 92,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WS 320 KB | NE | 92,80% | 0,18 | 92,80% | 92,00% |
| Centralni | MAICO Elektroapparate-Fabrik | WR 310 | NE | 92,80% | 0,18 | 92,80% | 92,00% |
| Centralni | MITSUBISHI ELECTRIC | LGH-25RVX-E | DA | 80,00% | 0,18 | 84,80% | - |
| Centralni | MITSUBISHI ELECTRIC | LGH-15RVX-E | DA | 81,00% | 0,25 | 85,80% | - |
| Centralni | MITSUBISHI Electric | VL-220CZGV-E | NE | 83,00% | 0,22 | 83,00% | - |
| Centralni | NILAN A/S | Compact P | NE | 80,00% | 0,40 | 80,00% | 80,00% |
| Centralni | NILAN A/S | Comfort 450 | NE | 86,00% | 0,22 | 86,00% | - |
| Centralni | NILAN A/S | Comfort CT 300 | NE | 87,00% | 0,22 | 87,00% | 85,00% |
| Centralni | NILAN A/S | Comfort 300 (LR) | NE | 88,00% | 0,17 | 88,00% | - |
| Centralni | NILAN A/S | Comfort 302 TOP | NE | 88,40% | 0,22 | 88,40% | - |
| Centralni | NILAN A/S | Comfort 252 TOP | NE | 91,00% | 0,17 | 91,00% | - |
| Centralni | NILAN A/S | Comfort CT 150 | NE | 91,90% | 0,16 | 91,90% | 87,00% |
| Centralni | ORCA | MAXI 350 EC VB | NE | 84,00% | 0,24 | 84,00% | 79,00% |
| Centralni | PAUL Wärmerückgewinnung | Climos F 200 | DA | 78,00% | 0,30 | 82,80% | - |
| Centralni | PAUL Wärmerückgewinnung | Novus F 450 | DA | 79,00% | 0,30 | 83,80% | - |
| Centralni | PAUL Wärmerückgewinnung | Focus F 200 | DA | 80,00% | 0,21 | 84,80% | - |
| Centralni | PAUL Wärmerückgewinnung | Novus F 300 | DA | 83,00% | 0,19 | 87,80% | 84,00% |
| Centralni | PAUL Wärmerückgewinnung | Novus 450 | NE | 88,00% | 0,30 | 88,00% | 89,00% |
| Centralni | PAUL Wärmerückgewinnung | Focus 200 | NE | 92,00% | 0,25 | 92,00% | 91,00% |

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| Centralni | PAUL Wärmerückgewinnung | Novus 300 | NE | 94,00% | 0,22 | 94,00% | 93,00% |
| Centralni | PICHLER | LG 450 F | DA | 78,80% | 0,21 | 83,60% | - |
| Centralni | PICHLER | LG 350 F | DA | 80,90% | 0,16 | 85,70% | - |
| Centralni | PICHLER | LG 150 BF | DA | 83,40% | 0,35 | 88,20% | - |
| Centralni | PICHLER | PCOM4 F | DA | 84,25% | 0,28 | 89,05% | - |
| Centralni | PICHLER | LG 150 AF | DA | 84,30% | 0,25 | 89,10% | 83,00% |
| Centralni | PICHLER | LG 500 | NE | 84,70% | 0,26 | 84,70% | 82,00% |
| Centralni | PICHLER | PCOM4 S | NE | 88,10% | 0,31 | 88,10% | 85,00% |
| Centralni | PICHLER | LG 250 | NE | 89,00% | 0,24 | 89,00% | 88,00% |
| Centralni | PICHLER | LG 450 | NE | 90,60% | 0,22 | 90,60% | - |
| Centralni | PICHLER | LG 150 B | NE | 90,90% | 0,35 | 90,90% | - |
| Centralni | PICHLER | LG 150 A | NE | 92,00% | 0,25 | 92,00% | 86,00% |
| Centralni | PICHLER | LG 350 | NE | 92,90% | 0,18 | 92,90% | - |
| Centralni | SABIANA | ENY-SP-460 | NE | 88,60% | 0,24 | 88,60% | 89,00% |
| Centralni | SABIANA | ENY-SPEL-460 | NE | 88,60% | 0,24 | 88,60% | - |
| Centralni | SABIANA | ENY-SPER-460 | NE | 88,60% | 0,24 | 88,60% | - |
| Centralni | SABIANA | ENY-SP-280 | NE | 91,40% | 0,17 | 91,40% | 88,00% |
| Centralni | SABIANA | ENY-SPER-280 | NE | 91,40% | 0,17 | 91,40% | - |
| Centralni | SABIANA | ENY-SPEL-280 | NE | 91,40% | 0,17 | 91,40% | - |
| Centralni | SABIANA | ENY-SPEL-180 | NE | 91,50% | 0,17 | 91,50% | - |

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| Centralni | SABIANA | ENY-SP-180 | NE | 91,50% | 0,17 | 91,50% | 88,00% |
| Centralni | SABIANA | ENY-SPER-180 | NE | 91,50% | 0,17 | 91,50% | - |
| Centralni | SABIANA | ENY-SHPEL-170 | NE | 92,10% | 0,19 | 92,10% | - |
| Centralni | SABIANA | ENY-SHPER-170 | NE | 92,10% | 0,19 | 92,10% | - |
| Centralni | SABIANA | ENY-SHP-170 | NE | 92,10% | 0,19 | 92,10% | 84,00% |
| Centralni | SABIANA | ENY-SP-370 | NE | 92,50% | 0,18 | 92,50% | 88,00% |
| Centralni | SABIANA | ENY-SPEL-370 | NE | 92,50% | 0,18 | 92,50% | - |
| Centralni | SABIANA | ENY-SPER-370 | NE | 92,50% | 0,18 | 92,50% | - |
| Centralni | SALDA | Smarty 4X P 1.1 | NE | 82,00% | 0,42 | 82,00% | - |
| Centralni | SALDA | Smarty 4X P 1.2 | NE | 82,00% | 0,42 | 82,00% | - |
| Centralni | SALDA | Smarty 4X V 1.1 | NE | 82,00% | 0,40 | 82,00% | - |
| Centralni | SALDA | Smarty 4X V 1.2 | NE | 82,00% | 0,40 | 82,00% | - |
| Centralni | SALDA | Smarty 3X P 1.2 | NE | 85,00% | 0,28 | 85,00% | - |
| Centralni | SALDA | Smarty 3X P 1.1 | NE | 85,00% | 0,28 | 85,00% | - |
| Centralni | SALDA | Smarty 2X P 1.1 | NE | 86,30% | 0,33 | 86,30% | - |
| Centralni | SALDA | Smarty 2X P 1.2 | NE | 86,30% | 0,33 | 86,30% | - |
| Centralni | SALDA | Smarty 3X V 1.1 | NE | 86,90% | 0,26 | 86,90% | - |
| Centralni | SALDA | Smarty 3X V 1.2 | NE | 86,90% | 0,26 | 86,90% | - |
| Centralni | SALDA | Smarty 2X V 1.2 | NE | 90,40% | 0,31 | 90,40% | - |
| Centralni | SALDA | Smarty 2X V 1.1 | NE | 90,40% | 0,31 | 90,40% | - |

| | | | | | | | |
|-----------|----------------|-----------------------|----|--------|------|---------|--------|
| Centralni | SOLER & PALAU | IDEO2 325-ECOWATT | NE | 86,00% | 0,25 | 86,00 % | - |
| Centralni | SOLER & PALAU | DOME0 210 FL 3V | NE | 88,00% | 0,29 | 88,00 % | - |
| Centralni | SOLER & PALAU | DOME0 210 APP R8 | NE | 88,00% | 0,22 | 88,00 % | - |
| Centralni | SOLER & PALAU | DOME0 210 RD R8 | NE | 88,00% | 0,22 | 88,00 % | - |
| Centralni | STIEBEL Eltron | LWZ 280 Enthalpie | DA | 76,00% | 0,24 | 80,80% | 81,70% |
| Centralni | STIEBEL Eltron | LWZ 180 Enthalpie | DA | 79,00% | 0,20 | 83,80% | 83,00% |
| Centralni | STIEBEL Eltron | LWZ 370 Plus | NE | 85,00% | 0,24 | 85,00% | 80,00% |
| Centralni | STIEBEL Eltron | LWZ 170 E plus | NE | 86,00% | 0,21 | 86,00% | 84,00% |
| Centralni | STIEBEL Eltron | LWZ 304 SOL | NE | 88,00% | 0,37 | 88,00% | 87,50% |
| Centralni | STIEBEL Eltron | LWZ 404 SOL | NE | 88,00% | 0,37 | 88,00% | 87,50% |
| Centralni | STIEBEL Eltron | LWZ 404 Trend | NE | 88,00% | 0,37 | 88,00% | 87,50% |
| Centralni | STIEBEL Eltron | LWZ 304 Trend | NE | 88,00% | 0,37 | 88,00% | 87,50% |
| Centralni | STIEBEL Eltron | LWZ 504 | NE | 88,00% | 0,37 | 88,00% | 85,00% |
| Centralni | STIEBEL Eltron | LWZ 100 plus RE | NE | 88,00% | 0,27 | 88,00% | 87,00% |
| Centralni | STIEBEL Eltron | LWZ 100 plus LI | NE | 88,00% | 0,27 | 88,00% | 87,00% |
| Centralni | STIEBEL Eltron | LWZ 280 | NE | 90,00% | 0,24 | 90,00% | - |
| Centralni | STIEBEL Eltron | LWZ 180 | NE | 90,00% | 0,20 | 90,00% | - |
| Centralni | SYSTEMAIR | SAVE VTR 250/B (L, R) | DA | 81,00% | 0,37 | 85,80% | - |
| Centralni | SYSTEMAIR | SAVE VTR 700 (L, R) | DA | 82,00% | 0,24 | 86,80% | - |
| Centralni | SYSTEMAIR | SAVE VSR 150/B | DA | 83,00% | 0,41 | 87,80% | - |

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|-----------|---------------|------------------------------------------|----|--------|------|--------|--------|
| Centralni | SYSTEMAIR | SAVE VSR 500 | DA | 83,00% | 0,36 | 87,80% | - |
| Centralni | SYSTEMAIR | SAVE VTC 300 (L, R) | NE | 83,00% | 0,26 | 83,00% | - |
| Centralni | SYSTEMAIR | SAVE VTC 700 (L, R) | NE | 83,00% | 0,22 | 83,00% | - |
| Centralni | SYSTEMAIR | SAVE VTR 500 (L,R) | DA | 84,00% | 0,36 | 88,80% | - |
| Centralni | SYSTEMAIR | SAVE VSR 300 | DA | 85,00% | 0,36 | 89,80% | - |
| Centralni | SYSTEMAIR | SAVE VTR 300/B (L, R) | DA | 85,00% | 0,35 | 89,80% | - |
| Centralni | SYSTEMAIR | SAVE VTC 200 (L, R) | NE | 92,00% | 0,27 | 92,00% | 90,20% |
| Centralni | TITON | HRV1.25 Q PLUS | NE | 85,00% | 0,29 | 85,00% | - |
| Centralni | TITON | HRV10 Q PLUS | NE | 85,00% | 0,27 | 85,00% | - |
| Centralni | TITON | HRV3 Q PLUS | NE | 86,00% | 0,45 | 86,00% | - |
| Centralni | TITON | HRV2 Q PLUS | NE | 87,00% | 0,28 | 87,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-250-F-R2 -M5/M5-C6-L/A | NE | 80,00% | 0,45 | 80,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-250-F-L2 -M5/M5-C6-L/A | NE | 80,00% | 0,45 | 80,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-400-F-L1 (ali R1)-F7/F7-C6-L/AZ | NE | 80,00% | 0,44 | 80,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-400-F-L1 (ali R1)-M5/M5-C6-L/AZ | NE | 80,00% | 0,42 | 80,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-250-F-L2 -M5/M5-C6-L/AZ | DA | 80,00% | 0,40 | 84,80% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-250-F-R2 -M5/M5-C6-L/AZ | DA | 80,00% | 0,40 | 84,80% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-200-V-L1 (ali R1)-M5/M5-C4-L/A | NE | 80,00% | 0,32 | 80,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-400-F-L1 (ali R1)-M5/M5-C6-L/A | NE | 81,00% | 0,44 | 81,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-300-V-L1 (ali R1)-F7/F7-C6-L/AZ | NE | 82,00% | 0,33 | 82,00% | - |

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|-----------|---------------|------------------------------------------|----|--------|------|--------|---|
| Centralni | UAB KOMFOVENT | DOMEKT-R-700-F-L1 (ali R1)-F7/F7-C6-L/AZ | NE | 82,00% | 0,32 | 82,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-300-V-L1 (ali R1)-M5/M5-C6-L/AZ | NE | 82,00% | 0,31 | 82,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-700-F-L1 (ali R1)-M5/M5-C6-L/AZ | NE | 82,00% | 0,30 | 82,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-700-F-L1 (ali R1)-F7/F7-C6 | NE | 82,00% | 0,28 | 82,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-700-F-L1 (ali R1)-M5/M5-C6 | NE | 82,00% | 0,27 | 82,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-700-F-L1 (ali R1)-M5/M5-C6 | NE | 82,00% | 0,25 | 82,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-600-H-R1 -M5/M5-C6-L/A | NE | 83,00% | 0,35 | 83,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-400-H-L1 -M5/M5-C6-L/A | NE | 83,00% | 0,35 | 83,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-600-H-L1 -M5/M5-C6-L/A | NE | 83,00% | 0,35 | 83,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-400-H-R1 -M5/M5-C6-L/A | NE | 83,00% | 0,35 | 83,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-400-H-R1-M5/M5-C6-L/AZ | DA | 83,00% | 0,34 | 87,80% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-700-F-L1 (ali R1)-F7/F7-C6-L/A | NE | 83,00% | 0,34 | 83,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-400-H-L1 -M5/M5-C6-L/AZ | DA | 83,00% | 0,34 | 87,80% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-600-H-R1-M5/M5-C6-L/AZ | DA | 83,00% | 0,34 | 87,80% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-300-V-L1 (aliR1)-F7/F7-C6-L/A | NE | 83,00% | 0,34 | 83,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-600-H-L1 -M5/M5-C6-L/AZ | DA | 83,00% | 0,34 | 87,80% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-300-V-L1 (ali R1)-M5/M5-C6-L/A | NE | 83,00% | 0,33 | 83,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-700-F-L1 (ali R1)-M5/M5-C6-L/A | NE | 83,00% | 0,32 | 83,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-700-H-L1 (ali R1)-M5/M5-C6-L/AZ | DA | 83,00% | 0,32 | 87,80% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-700-V-L1 (ali R1)-M5/M5-C6-L/A | NE | 83,00% | 0,29 | 83,00% | - |

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|-----------|---------------|------------------------------------------|----|--------|------|--------|---|
| Centralni | UAB KOMFOVENT | DOMEKT-R-700-V-L1 (ali R1)-F7/F7-C6-L/AZ | NE | 83,00% | 0,29 | 83,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-700-V-L1 (ali R1)-M5/M5-C6-L/AZ | NE | 83,00% | 0,27 | 83,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-450-V-L1 (ali R1)-M5/M5-C6-L/AZ | NE | 84,00% | 0,44 | 84,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-450-V-L1 (ali R1)-F7/F7-C6-L/AZ | NE | 84,00% | 0,44 | 84,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-500-V-L1 (ali R1)-F7/F7-C6-L/AZ | NE | 84,00% | 0,35 | 84,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-700-H-L1 (ali R1)-M5/M5-C6-L/A | NE | 84,00% | 0,34 | 84,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-500-V-L1 (ali R1)-M5/M5-C6-L/AZ | NE | 84,00% | 0,33 | 84,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-500-H-R1-M5/M5-C6-L/AZ | DA | 84,00% | 0,31 | 88,80% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-500-H-L1 -M5/M5-C6-L/AZ | DA | 84,00% | 0,31 | 88,80% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-700-V-L1 (ali R1)-F7/F7-C6-L/A | NE | 84,00% | 0,30 | 84,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-450-V-L1 (ali R1)-F7/F7-C6-L/A | NE | 85,00% | 0,45 | 85,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-450-V-L1 (ali R1)-M5/M5-C6-L/A | NE | 85,00% | 0,44 | 85,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-500-V-L1 (ali R1)-F7/F7-C6-L/A | NE | 85,00% | 0,37 | 85,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-500-V-L1 (ali R1)-M5/M5-C6-L/A | NE | 85,00% | 0,35 | 85,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-500-H-R1 -M5/M5-C6-L/A | NE | 85,00% | 0,32 | 85,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-R-500-H-L1 -M5/M5-C6-L/A | NE | 85,00% | 0,32 | 85,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-250-F-L1 (ali R1)-M5/M5-C6 | NE | 86,00% | 0,32 | 86,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-250-F-L1 (ali R1)-F7/F7-C6 | NE | 86,00% | 0,32 | 86,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-500-F-L2 (ali R2)-F7/F7-C6 | NE | 87,00% | 0,36 | 87,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-500-F-L2 (ali R2)-M5/M5-C6 | NE | 87,00% | 0,35 | 87,00% | - |

| | | | | | | | |
|-----------|----------------|------------------------------------------------|----|--------|------|--------|--------|
| Centralni | UAB KOMFOVENT | DOMEKT-CF-700-V-L1 (ali R1)-F7/F7-C6 | NE | 88,00% | 0,31 | 88,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-700-V-L1 (ali R1)-M5/M5-C6 | NE | 88,00% | 0,31 | 88,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-700-H-L1 (ali R1)-F7/F7-C6 | NE | 88,00% | 0,30 | 88,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-700-H-L1 (ali R1)-M5/M5-C6 | NE | 88,00% | 0,29 | 88,00% | - |
| Centralni | UAB KOMFOVENT | DOMEKT-CF-400-V-L1 (ali R1)-M5/M5-C6 | NE | 88,00% | 0,22 | 88,00% | - |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L/AZ-V-EC/HE/L1(-C4.1) | NE | 80,00% | 0,43 | 80,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L/AZ-V-EC/HW/DH-R1(-C4.1) | NE | 80,00% | 0,43 | 80,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L/AZ-V-EC/HE/R1(-C4) | NE | 80,00% | 0,43 | 80,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L/AZ-V-EC/HE/L1(-C4) | NE | 80,00% | 0,43 | 80,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L/AZ-V-EC/HE/R1(-C4.1) | NE | 80,00% | 0,43 | 80,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L/AZ-V-EC/HW/DH-L1(-C4) | NE | 80,00% | 0,43 | 80,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L/AZ-V-EC/HW/DH-L1(-C4.1) | NE | 80,00% | 0,43 | 80,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L/AZ-V-EC/HW/DH-R1(-C4) | NE | 80,00% | 0,43 | 80,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-CF-400-V-EC-M5-F7-HE/L1 ali R1(-C4(.1)) | NE | 80,00% | 0,29 | 80,00% | 76,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-CF-400-V-EC-F7-F7-HE/L1 ali R1(-C4(.1)) | NE | 80,00% | 0,29 | 80,00% | 76,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-CF-400-V-EC-M5-M5-HE/L1 ali R1(-C4(.1)) | NE | 80,00% | 0,28 | 80,00% | 76,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-CF-400-V-EC-F7-M5-HE/L1 ali R1(-C4(.1)) | NE | 80,00% | 0,28 | 80,00% | 76,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-XL-V-EC/HW/DH-L1(-C4) | NE | 85,00% | 0,44 | 85,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L-V-EC/HW/DH-R1(-C4) | NE | 85,00% | 0,44 | 85,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L-V-EC/HW/DH-L1(-C4.1) | NE | 85,00% | 0,44 | 85,00% | 78,00% |

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|-----------|----------------|--------------------------------------|----|--------|------|--------|--------|
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-XL-V-EC/HW/DH-R1(-C4) | NE | 85,00% | 0,44 | 85,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L-V-EC/HW/DH-R1(-C4.1) | NE | 85,00% | 0,44 | 85,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-XL-V-EC/HW/DH-L1(-C4.1) | NE | 85,00% | 0,44 | 85,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-XL-V-EC/HW/DH-R1(-C4.1) | NE | 85,00% | 0,44 | 85,00% | 78,00% |
| Centralni | UAB KOMFOVENT- | DOMEKT-R-450-L-V-EC/HW/DH-L1(-C4) | NE | 85,00% | 0,44 | 85,00% | 78,00% |
| Centralni | UTEK | Reversus 2 ENT | DA | 75,10% | 0,44 | 79,90% | - |
| Centralni | UTEK | UVD-1 ENT | DA | 75,40% | 0,29 | 80,20% | - |
| Centralni | UTEK | Reversus 1 ENT | DA | 76,40% | 0,31 | 81,20% | - |
| Centralni | UTEK | HRE-RES 2 | NE | 82,40% | 0,45 | 82,40% | - |
| Centralni | UTEK | UVD-1 | NE | 82,70% | 0,23 | 82,70% | - |
| Centralni | UTEK | FLAT 2 | NE | 82,80% | 0,33 | 82,80% | - |
| Centralni | UTEK | MICRO-V 250 | NE | 83,00% | 0,37 | 83,00% | - |
| Centralni | UTEK | Reversus 2 | NE | 83,80% | 0,44 | 83,80% | - |
| Centralni | UTEK | HRE-RES 1 | NE | 84,70% | 0,35 | 84,70% | - |
| Centralni | UTEK | FLAT 1 | NE | 84,80% | 0,32 | 84,80% | - |
| Centralni | UTEK | Reversus 1 | NE | 88,60% | 0,29 | 88,60% | - |
| Centralni | VAILLANT | VAR 360/4 E (recoVAIR) | DA | 75,00% | 0,30 | 79,8% | 81,00% |
| Centralni | VAILLANT | VAR 260/4 E (recoVAIR) | DA | 79,00% | 0,20 | 83,80% | 85,00% |
| Centralni | VAILLANT | VAR 150/4 (L, R)(recoVAIR) | NE | 82,00% | 0,30 | 82,00% | 75,00% |
| Centralni | VAILLANT | VAR 360/4 (recoVAIR) | NE | 83,00% | 0,30 | 83,00% | 84,00% |

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|-----------|----------------|--------------------------------|----|--------|------|--------|--------|
| Centralni | VAILLANT | VAR 260/4 (recoVAIR) | NE | 87,00% | 0,20 | 87,00% | 89,18% |
| Centralni | VALLOX OY | ValloPlus 850 MV (R in L) | NE | 85,00% | 0,19 | 85,00% | 77,00% |
| Centralni | VALLOX OY | ValloPlus 270 MV (R in L) | NE | 88,00% | 0,39 | 88,00% | 84,00% |
| Centralni | VALLOX OY | ValloPlus 510 MV (R in L) | NE | 89,00% | 0,36 | 89,00% | 88,00% |
| Centralni | VALLOX OY | ValloPlus 350 MV (R in L) | NE | 89,00% | 0,33 | 89,00% | 86,00% |
| Centralni | VALSIR | ARIA EVO V 600 | NE | 82,40% | 0,29 | 82,40% | - |
| Centralni | VALSIR | ARIA EVO H/V 260 | NE | 83,00% | 0,31 | 83,00% | - |
| Centralni | VALSIR | ARIA EVO V 250 | NE | 83,10% | 0,33 | 83,10% | - |
| Centralni | VALSIR | ARIA EVO V 350 | NE | 83,60% | 0,24 | 83,60% | - |
| Centralni | VALSIR | ARIA EVO V 500 | NE | 84,20% | 0,25 | 84,20% | - |
| Centralni | VALSIR | ARIA EVO H/V 170 | NE | 85,00% | 0,34 | 85,00% | - |
| Centralni | VALSIR | ARIA EVO V 150 | NE | 85,40% | 0,31 | 85,40% | - |
| Centralni | VENT AXIA | Kinetic Advance SX Pre-heat RH | NE | 93,00% | 0,25 | 93,00% | - |
| Centralni | VENT AXIA | Kinetic Advance SX Pre-heat LH | NE | 93,00% | 0,25 | 93,00% | - |
| Centralni | VENT AXIA | VentKinetic Advance SX | NE | 93,00% | 0,25 | 93,00% | - |
| Centralni | VENT AXIA | Axia Kinetic Advance S | NE | 93,00% | 0,25 | 93,00% | - |
| Centralni | VISSMANN Werke | Vitovent 300-C (H32S B150) | NE | 83,00% | 0,33 | 83,00% | 84,00% |
| Centralni | VISSMANN Werke | Vitovent 300-W (H32S B400) | NE | 85,00% | 0,24 | 86,00% | 84,00% |
| Centralni | VISSMANN Werke | Vitovent 300-W (H32S A400) | NE | 85,00% | 0,24 | 85,00% | 84,00% |
| Centralni | VISSMANN Werke | Vitovent 300-W (H32S A300) | NE | 86,00% | 0,21 | 86,00% | 84,00% |

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|-----------|-------------------------|-------------------------------|----|--------|------|--------|--------|
| Centralni | VISSMANN Werke | Vitovent 300-W (H32S B300) | NE | 86,00% | 0,21 | 86,00% | 84,00% |
| Centralni | VISSMANN Werke | Vitovent 300-F (H32S B280) | NE | 89,00% | 0,32 | 86,00% | 88,00% |
| Centralni | VISSMANN Werke | Vitovent 300-F (H32S A280) | NE | 89,00% | 0,32 | 89,00% | 88,00% |
| Centralni | VISSMANN Werke | Vitovent 200-C (H11S A200) | NE | 89,00% | 0,32 | 89,00% | - |
| Centralni | WAFE | WAFE 350 | DA | 89,00% | 0,43 | 93,80% | 89,00% |
| Centralni | WOLF | CWL - 400 Excellent | NE | 85,00% | 0,24 | 85,00% | 84,00% |
| Centralni | WOLF | CWL - 300 Excellent | NE | 86,00% | 0,21 | 86,00% | - |
| Centralni | ZEHNDER Group Nederland | ComfoAir 550 ERV | DA | 76,00% | 0,35 | 80,80% | - |
| Centralni | ZEHNDER Group Nederland | ComfoAir Q 600 ST ENTALPIJSKI | DA | 76,00% | 0,26 | 80,80% | 80,00% |
| Centralni | ZEHNDER Group Nederland | ComfoAir 160 ERV | DA | 79,00% | 0,29 | 83,80% | 85,00% |
| Centralni | ZEHNDER Group Nederland | ComfoAir 200 ERV | DA | 80,00% | 0,30 | 84,80% | - |
| Centralni | ZEHNDER Group Nederland | ComfoAir 350 ERV | DA | 80,00% | 0,26 | 84,80% | - |
| Centralni | ZEHNDER Group Nederland | ComfoAir 180 ERV | DA | 80,00% | 0,24 | 84,80% | - |
| Centralni | ZEHNDER Group Nederland | ComfoAir Q 450 TR ENTALPIJSKI | DA | 82,00% | 0,16 | 86,80% | 83,00% |
| Centralni | ZEHNDER Group Nederland | ComfoAir 550 | NE | 85,00% | 0,36 | 85,00% | 84,00% |
| Centralni | ZEHNDER Group Nederland | ComfoAir 180 | NE | 85,00% | 0,25 | 85,00% | 82,00% |
| Centralni | ZEHNDER Group Nederland | ComfoAir Q 350 TR ENTALPIJSKI | DA | 85,00% | 0,15 | 89,80% | 86,00% |
| Centralni | ZEHNDER Group Nederland | ComfoAir 200 | NE | 90,00% | 0,31 | 90,00% | 92,00% |
| Centralni | ZEHNDER Group Nederland | ComfoAir 350 | NE | 90,00% | 0,28 | 90,00% | 84,00% |
| Centralni | ZEHNDER Group Nederland | ComfoAir Q 600 ST | NE | 90,00% | 0,26 | 90,00% | 87,00% |

| | | | | | | | |
|-----------|-------------------------|-------------------|----|--------|------|--------|--------|
| Centralni | ZEHNDER Group Nederland | ComfoAir 160 | NE | 91,00% | 0,30 | 91,00% | 89,00% |
| Centralni | ZEHNDER Group Nederland | ComfoAir Q 450 TR | NE | 93,00% | 0,18 | 93,00% | 89,00% |
| Centralni | ZEHNDER Group Nederland | ComfoAir Q 350 TR | NE | 94,00% | 0,17 | 94,00% | 90,00% |