

Prestandadeklaration

HF-CEDoP-103

| | | |
|------------------------------|---|---|
| Harmoniserad standard | SS-EN 14351-1:2006+A2:2016 | SS-EN 16034:2014 |
| Avsedd användning | Fönster och fönsterdörrar för användning i bostäder och lokaler | För brand- och/eller brandgasavskiljning och/eller i utrymningsväg |
| Tillverkare | H-Fönstret i Lysekil AB Gåseberg 420 453 91 Lysekil SWEDEN | H-Fönstret i Lysekil AB Gåseberg 420 453 91 Lysekil SWEDEN |
| System för bedömning | System 3 | System 1 |
| Anmält organ | RISE – Research Institutes of Sweden AB (0402) | RISE – Research Institutes of Sweden AB (0402) |
| Angiven prestanda | Se bilaga A | Se bilaga A |

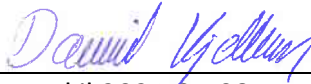
Prestandan för nedanstående produkter överensstämmer med den angivna prestandan. Denna prestandadeklaration har utfärdats i enlighet med förordningen (EU) nr 305/2011 på eget ansvar av tillverkaren ovan.

Undertecknad på tillverkarens vägnar av:

Personnamn

Daniel Kjellson, Verkställande Direktör

Underskrift



Ort och datum

Lysekil 2024-04-08

| Identification code/ Identifikationskod | Essential characteristics/ Väsentliga egenskaper | | | | | | | | Bilaga A |
|--|--|--------------------------------|---|---|---|---|--|---------------------------------|--------------------|
| | Resistance to wind load/ Motstånd mot vindlast | Watertightness/ Regntätthet | Dangerous substances/ Farliga ämnen | Loadbearing capacity for safety device/ Belastningsförmåga hos säkerhetsbeslag | Acoustic performance/ Ljudisolering F_w (C;C _p) | Thermal transmittance/ Värmeöngång, U-värde | Radiation properties/ Strålningsegenskaper LT Ig | Air permeability/ Lufttäthet | |
| HALF | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-5) | 1.3 | 74 0,53 | Class 4 | NPD |
| HALF2 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-5) | 1.7 | 82 0,64 | Class 4 | NPD |
| HALF200 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |
| HALF300 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD |
| HALS | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-5) | 1.3 | 74 0,53 | Class 4 | NPD |
| HALS2 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-5) | 1.7 | 82 0,64 | Class 4 | NPD |
| HALS200 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |
| HALS300 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD |
| HAKF2 | Class3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |
| HAKF200 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-5) | 1.5 | 82 0,64 | Class 4 | NPD |
| HAKF300 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD |
| HAKF303 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 34 (-1;-4) | 0.99 | 74 0,53 | Class 4 | EI ₂ 30 |
| HAKF313 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-2;-6) | 0.92 | 74 0,53 | Class 4 | NPD |
| HAKS2 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |
| HAKS200 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-5) | 1.5 | 82 0,64 | Class 4 | NPD |
| HAKS300 | Class 3C | Class 9A | NPD | Passed/ Uppnår | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD |
| HCWF2 | Class 3C | Class 9A | NPD | Passed/ Uppnår | NPD | 1.7 | 82 0,64 | Class 4 | NPD |
| HCWF3 | Class 3C | Class 9A | NPD | Passed/ Uppnår | NPD | 1.4 | 74 0,53 | Class 4 | NPD |
| HCWKF2 | Class 3C | Class 9A | NPD | Passed/ Uppnår | NPD | 1.7 | 82 0,64 | Class 4 | NPD |
| HALF2+1 | Class 3C | Class 9A | NPD | Passed/ Uppnår | NPD | 1.1 | NPD | Class 4 | NPD |
| HALF330 | Class 3C | Class 9A | NPD | Passed/ Uppnår | NPD | 0.9 | NPD | Class 4 | NPD |
| HAKF330 | Class 3C | Class 9A | NPD | Passed/ Uppnår | NPD | 0.9 | NPD | Class 4 | NPD |
| HALK | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.0 | 74 0,53 | Class 4 | NPD |
| HALK2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.4 | 82 0,64 | Class 4 | NPD |
| HALK200 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.4 | 82 0,64 | Class 4 | NPD |
| HALK300 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-4) | 0.89 | 74 0,53 | Class 4 | NPD |
| HAKK2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.3 | 82 0,64 | Class 4 | NPD |
| HAKK3 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 0.96 | 74 0,53 | Class 4 | NPD |
| HAKK200 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.3 | 82 0,64 | Class 4 | NPD |
| HAKK300 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-4) | 0.84 | 74 0,53 | Class 4 | NPD |
| HAKK303 | Class 3C | Class 9A | NPD | NPD | 36 (-1;-5) | 0.76 | 74 0,53 | Class 4 | NPD |
| HAKK330 | Class 3C | Class 9A | NPD | NPD | NPD | 0.75 | NPD | Class 4 | NPD |
| HCW2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.4 | 82 0,64 | Class 4 | NPD |
| HCW | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.0 | 74 0,53 | Class 4 | NPD |
| HAKD200 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.5 | 82 0,64 | Class 4 | NPD |
| HAKDR200 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.5 | 82 0,64 | Class 4 | NPD |
| HAKD300 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD |
| HAKDR300 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD |
| HAKD303 | Class 3C | Class 9A | NPD | NPD | 34 (-1;-4) | 0.97 | 74 0,53 | Class 4 | NPD |
| HAKDR303 | Class 3C | Class 9A | NPD | NPD | 34 (-1;-4) | 0.99 | 74 0,53 | Class 4 | NPD |
| HALD | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.3 | 74 0,53 | Class 4 | NPD |
| HALDR | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.3 | 74 0,53 | Class 4 | NPD |
| HALD2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |
| HALDR2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |
| HALD200 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.5 | 82 0,64 | Class 4 | NPD |
| HALDR200 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |
| HALD300 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD |
| HALDR300 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD |
| HAKD2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |
| HAKDR2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |
| HALDE | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.3 | 74 0,53 | Class 4 | NPD |
| HALDE2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |
| HALDER | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.3 | 74 0,53 | Class 4 | NPD |
| HALDER2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD |

Gråfyllda fält gäller SS-EN 16034:2014, övriga SS-EN 14351-1:2006+A2:2016

| Identification code/ Identifikationskod | Essential characteristics/ Väsentliga egenskaper | | | | | | | | Bilaga A | |
|--|--|--------------------------------|---|---|---|---|--|---------------------------------|--------------------------------------|--|
| | Resistance to wind load/ Motstånd mot vindlast | Watertightness/ Regntätthet | Dangerous substances/ Farliga ämnen | Loadbearing capacity for safety device/ Belastningsförmåga hos säkerhetsbeslag | Acoustic performance/ Ljudisolering R_w (C;C _p) | Thermal transmittance/ Värmeövergång, U-värde | Radiation properties/ Strålningsegenskaper LT Ig | Air permeability/ Lufttäthet | Resistance to fire/ Brandmotstånd | |
| HALD2+1 | Class 3C | Class 9A | NPD | NPD | 38 (-1;-5) | 1.1 | NPD | Class 4 | NPD | |
| HALDR2+1 | Class 3C | Class 9A | NPD | NPD | 38 (-1;-5) | 1.1 | NPD | Class 4 | NPD | |
| HALDD2+1 | Class 3C | Class 9A | NPD | NPD | 38 (-1;-5) | 1.1 | NPD | Class 4 | NPD | |
| HALDDR2+1 | Class 3C | Class 9A | NPD | NPD | 38 (-1;-5) | 1.1 | NPD | Class 4 | NPD | |
| HALDD | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.3 | 74 0,53 | Class 4 | NPD | |
| HALDDR | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.3 | 74 0,53 | Class 4 | NPD | |
| HALDD2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD | |
| HALDDR2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD | |
| HALDD200 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.5 | 82 0,64 | Class 4 | NPD | |
| HALDDR200 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD | |
| HALDD300 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD | |
| HALDDR300 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD | |
| HAKDD2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD | |
| HAKDDR2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD | |
| HAKDD300 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD | |
| HAKDDR300 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-4) | 1.1 | 74 0,53 | Class 4 | NPD | |
| HAKDD303 | Class 3C | Class 9A | NPD | NPD | 34 (-1;-4) | 0.96 | 74 0,53 | Class 4 | NPD | |
| HAKDDR303 | Class 3C | Class 9A | NPD | NPD | 34 (-1;-4) | 0.98 | 74 0,53 | Class 4 | NPD | |
| HAKDD200 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.5 | 82 0,64 | Class 4 | NPD | |
| HAKDDR200 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.5 | 82 0,64 | Class 4 | NPD | |
| HAKD330 | Class 3C | Class 9A | NPD | NPD | NPD | 1.1 | NPD | Class 4 | NPD | |
| HAKDR330 | Class 3C | Class 9A | NPD | NPD | NPD | 1.2 | NPD | Class 4 | NPD | |
| HAKDD330 | Class 3C | Class 9A | NPD | NPD | NPD | 1.1 | NPD | Class 4 | NPD | |
| HAKDDR330 | Class 3C | Class 9A | NPD | NPD | NPD | 1.1 | NPD | Class 4 | NPD | |
| HALDDE | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.3 | 74 0,53 | Class 4 | NPD | |
| HALDDER | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.3 | 74 0,53 | Class 4 | NPD | |
| HALDDE2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD | |
| HALDDER2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | Class 4 | NPD | |
| HASS3 | NPD | NPD | NPD | NPD | 33 (-1;-5) | 1.3 | 74 0,53 | NPD | NPD | |
| HASS2 | NPD | NPD | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | NPD | NPD | |
| HASS200 | NPD | NPD | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | NPD | NPD | |
| HASS300 | NPD | NPD | NPD | NPD | 33 (-1;-4) | 1.1 | 74 0,53 | NPD | NPD | |
| HASSK2 | NPD | NPD | NPD | NPD | 33 (-1;-5) | 1.6 | 82 0,64 | NPD | NPD | |
| HASSK200 | NPD | NPD | NPD | NPD | 33 (-1;-5) | 1.5 | 82 0,64 | NPD | NPD | |
| HASSK300 | NPD | NPD | NPD | NPD | 33 (-1;-4) | 1.1 | 74 0,53 | NPD | NPD | |
| DKF | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.1 | 74 0,53 | Class 4 | NPD | |
| DKF2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.4 | 82 0,64 | Class 4 | NPD | |
| DKS | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.1 | 74 0,53 | Class 4 | NPD | |
| DKS2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.4 | 82 0,64 | Class 4 | NPD | |
| DKD | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.1 | 74 0,53 | Class 4 | NPD | |
| DKD2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.4 | 82 0,64 | Class 4 | NPD | |
| DKDR | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.1 | 74 0,53 | Class 4 | NPD | |
| DKDR2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.4 | 82 0,64 | Class 4 | NPD | |
| DKK | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.2 | 74 0,53 | Class 4 | NPD | |
| DKK2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.5 | 82 0,64 | Class 4 | NPD | |
| DKDD | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.1 | 74 0,53 | Class 4 | NPD | |
| DKDDR | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.1 | 74 0,53 | Class 4 | NPD | |
| DKDD2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.4 | 82 0,64 | Class 4 | NPD | |
| DKDDR2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-5) | 1.4 | 82 0,64 | Class 4 | NPD | |
| DKSKJUT | Class 3C | Class 9A | NPD | NPD | 31 (-1;-2) | 1.2 | 74 0,53 | Class 4 | NPD | |
| DKSKJUT2 | Class 3C | Class 9A | NPD | NPD | 33 (-1;-2) | 1.5 | 82 0,64 | Class 4 | NPD | |

Gräflydda fält gäller SS-EN 16034:2014, övriga SS-EN 14351-1:2006+A2:2016