

BB-Marktanalyse: Holzfenster und Holztüren für den überregionalen Markt im tabellarischen Vergleich

| Hersteller | Abus-Fenster GmbH | Abus-Fenster GmbH | Abus-Fenster GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | Aldra Fenster und Türen GmbH | |
|--|---------------------------|-------------------|-------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|---------------|
| | Konstruktionsbeschreibung | Aeroline 80 | Aeroline Retro | | | | | | | | | | | | | | | | Aeroline + ES |
| 1. Holzarten | | | | | | | | | | | | | | | | | | | |
| a) Mahagoni | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Meranti | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Fichte Kiefer | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Weitere* | 8 | 1 | 1 | 1,2/6,8 | | | | | | | | 1,2/6,8 | | | 1,6 | 1,2/6,8 | | | |
| 2. Schichtverleimt/Lamelliert | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 3. Öffnungsarten – Fenster | | | | | | | | | | | | | | | | | | | |
| a) Dreh-Kipp-Flügel | ● | ● | ● | ● | ● | ● | AW | ● | ● | ● | ● | AW | ● | ● | ● | ● | ● | ● | ● |
| b) Schwing- und Wendeflügel | ● | | | | | | | | | | | | | | | | | | |
| c) Schiebeflügel (horizontal) | | | | ● | ● | | | ● | ● | | | | ● | | | ● | | ● | ● |
| d) Hebe-Schiebe-Flügel | ● | ● | | ● | | | | | | | | | ● | | | | | ● | ● |
| e) Abstell-Schiebe-Flügel | ● | ● | | ● | ● | | | ● | ● | | | | ● | ● | ● | ● | | ● | ● |
| 4. Öffnungsarten – Balkon- bzw. Fenstertüren | | | | | | | | | | | | | | | | | | | |
| a) Dreh- bzw. Klapp- und Falltüren | ● | | | ● | ● | ● | | ● | ● | ● | | | ● | ● | | | | | |
| b) Dreh-Kipp-Türen | ● | ● | ● | ● | ● | ● | AW | ● | ● | ● | AW | ● | ● | ● | ● | | | | |
| c) Hebe-Dreh-Türen | | | | | | | | | | | | | | | | | | | |
| 5. Öffnungsarten – Großflächige Bauelemente | | | | | | | | | | | | | | | | | | | |
| a) Schiebe-Prinzip | ● | ● | | ● | ● | | | ● | ● | | | | ● | | | ● | | ● | ● |
| b) Falt-Prinzip | ● | ● | | ● | ● | | | ● | ● | | | | ● | | | | | | |
| c) Hebe-Schiebetür-Prinzip | ● | ● | | | | | | | | | | | | | | | | | ● |
| d) Parallel-Schiebetür-Kipp-Prinzip | ● | ● | | ● | ● | | | ● | ● | | | | ● | | | | | | |
| e) Sonstige | | | | | | ● | | | | | | ● | | | | | | | |
| 6. Haustüren und Hauseingangsanlagen | ● | ● | | ● | ● | ● | | ● | ● | ● | | | ● | ● | ● | | | | |
| 7. Rollladen-Komplett-Element | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 8. Sanierungsfenster | | | | ● | ● | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 9. Keller-, bzw. Nutzraumfenster | | | | ● | ● | ● | ● | | | | | | ● | ● | | | | | |
| 10. Verbund-/Kastenfenster | | | | | | | | | | | | | | | | | | | |
| 11. Vorsatz-, Konstruktionssprosse, Sprosse im LZR | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 12. Terrassenverglasung/Solarkonstruktionen für Wintergärten, Anlehnhäuser etc. | | | | | | | | | | | | | | | | | | | |
| 13. Oberflächenbehandlung | ● | ● | ● | | | | | | | | | | | | | | | | |
| a) zwischenbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) endbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 14. Gütesicherung nach RAL | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 15. Beanspruchungsgruppe | ● | ● | ● | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A |
| 16. Wärmedämmwerte** | 0,77 | 0,77 | 0,77 | 1,2 | 1,2 | 1,2 | 1,2 | bis 0,7 | bis 0,7 | bis 0,7 | bis 0,7 | bis 0,7 | bis 0,7 | bis 0,7 | bis 0,7 | bis 0,7 | bis 0,7 | 1,2 | 0,9 |
| 17. Schallschutzwerte** | 50 | 50 | 50 | bis 44 | bis 44 | bis 44 | bis 44 | bis 49 | bis 49 | bis 49 | bis 49 | bis 49 | bis 49 | bis 49 | bis 49 | bis 49 | bis 49 | bis 49 | |

* 1 Eiche, 2 Eukalyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK

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| WIN 80 Hebe-Schiebe-Tür | Aluminium-Holzfenster WIN 68 Trend | Aluminium-Holzfenster WIN 68 Design | Aluminium-Holzfenster WIN 68 Integral | Aluminium-Holzfenster WIN 80 Trend | Aluminium-Holzfenster WIN 80 Design | Aluminium-Holzfenster WIN 80 Integral | Aluminium-Holzfenster Passivhaustür Energie Plus | Aluminium-Holzfenster WIN 68 Hebe-Schiebe-Tür | Aluminium-Holzfenster WIN 80 Hebe-Schiebe-Tür | Aluminium-Holzfenster WIN 68 Composite | Aluminium-Holzfenster WIN 80 Composite |
|---|--|--|---|---|-------------------------------------|---------------------------------------|--|---|---|--|--|
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| | | | 1,2/6,8 | | | | 8 | | 1,2/6,8 | | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| ● | | ● | | | ● | | | ● | ● | | |
| ● | ● | | ● | ● | | ● | | ● | ● | | |
| | ● | | | | | | | | | ● | ● |
| | ● | ● | ● | ● | ● | ● | | | | ● | ● |
| | ● | | | | | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| ● | ● | | | | | | | ● | ● | | |
| | ● | | ● | ● | | ● | | | | ● | ● |
| | ● | ● | ● | ● | ● | ● | | | | ● | ● |
| | ● | ● | ● | ● | ● | ● | | | | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● |
| 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A |
| 1 | 1 | 1 | bis 0,8 | bis 0,8 | bis 0,8 | 0,73 | 1,2 | 0,9 | bis 0,9 | bis 0,78 | bis 0,78 |
| | | | | | | | | | bis 49 | bis 49 | bis 49 |
| Bayerwald | Bayerwald | Bayerwald | Bayerwald | Bayerwald | Bayerwald | Bayerwald | Bayerwald | Bayerwald | Bayerwald | Bayerwald | Bayerwald |
| Tresorbandfenster Holzfenster H 80 + H 90 | Tresorbandfenster Holzfenster mit weiterfester Schale, HW 87 + HW 97 | Tresorbandfenster Holz-/Aluminiumfenster HA 87 + HA 97 | Tresorbandfenster Holz-/Aluminiumfenster HA 87M | Tresorbandfenster Holz-/Aluminiumfenster HA 97M | Laubeneingangstüren | Holzhaustüren mit Tresorband | Holz/Aluminium Haustüren mit Tresorband | Energiesparhaustür mit Tresorband | Exklusiv-Holzhaustüren mit Tresorband | Altholztüren | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | |
| 7A | 7A | 7A | 7A | 7A | | | | | | | |
| bis 0,71 | bis 0,71 | bis 0,71 | bis 0,74 | bis 0,74 | | | | | bis 1,0 | bis 1,0 | |
| 46 | 45 | 45 | 45 | 45 | | | | | | | |

* 1 Eiche, 2 Eukaplyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK

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| Hersteller | Hersteller | | | | | | | | | | | | | | | |
|--|------------------|-----------------------------|--|--|----------------------------------|---|------------------|--|---|--|---------------------------------|---|------------------|--|---|---|
| | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH | Ege Holzbau GmbH |
| Konstruktionsbeschreibung | IV 68 A | IV 68 B Denkmalschutz prof. | IV 68 C Denkmalschutz Holzwetterschenkel | IV 68 D Denkmalschutz Holzwetterschenkel und prof. | IV 68 E Regensiene Holzabdeckung | IV 68 F Regensiene Holzabdeckung und profiliert | Typ 80 Standard | Typ 80 Denkmalschutz profiliert, Rahmen und Flügel | Typ 80 Denkmalschutz Holzwetterschenkel | Typ 80 Denkmalschutz Holzwetterschenkel und prof., Rahmen und Flügel | Typ 80 Regensiene Holzabdeckung | Typ 80 Regensiene Holzabdeckung, prof., Rahmen und Flügel | Typ 90 Standard | Typ 90 Denkmalschutz, prof., Rahmen und Flügel | Typ 90 Denkmalschutz Holzwetterschenkel | Typ 90 Denkmalschutz Holzwetterschenkel, prof., Rahmen und Flügel |
| 1. Holzarten | | | | | | | | | | | | | | | | |
| a) Mahagoni | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Meranti | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Fichte Kiefer | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Weitere* | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 |
| 2. Schichtverleimt/Lamelliert | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 3. Öffnungsarten – Fenster | | | | | | | | | | | | | | | | |
| a) Dreh-Kipp-Flügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Schwing- und Wendeflügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Schiebeflügel (horizontal) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Hebe-Schiebe-Flügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| e) Abstell-Schiebe-Flügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 4. Öffnungsarten – Balkon- bzw. Fenstertüren | | | | | | | | | | | | | | | | |
| a) Dreh- bzw. Klapp- und Falltüren | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Dreh-Kipp-Türen | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Hebe-Dreh-Türen | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 5. Öffnungsarten – Großflächige Bauelemente | | | | | | | | | | | | | | | | |
| a) Schiebe-Prinzip | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Falt-Prinzip | ● | ● | | | | | ● | ● | | | | | ● | ● | | |
| c) Hebe-Schiebetür-Prinzip | ● | ● | | | | | ● | ● | | | | | ● | ● | | |
| d) Parallel-Schiebetür-Kipp-Prinzip | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| e) Sonstige | | | | | | | | | | | | | | | | |
| 6. Haustüren und Hauseinganganlagen | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 7. Rollladen-Komplett-Element | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 8. Sanierungsfenster | | | | | | | | | | | | | | | | |
| 9. Keller-, bzw. Nutzraumfenster | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 10. Verbund-/Kastenfenster | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 11. Vorsatz-, Konstruktionssprosse, Sprosse im LZR | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 12. Terrassenverglasung/Solarkonstruktionen für Wintergärten, Anlehnhäuser etc. | | | | | | | | | | | | | | | | |
| 13. Oberflächenbehandlung | | | | | | | | | | | | | | | | |
| a) zwischenbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) endbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 14. Gütesicherung nach RAL | | | | | | | | | | | | | | | | |
| 15. Beanspruchungsgruppe | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A | 9A |
| 16. Wärmedämmwerte** | 1,3 – 1,1 | 1,3 – 1,1 | 1,3 – 1,1 | 1,3 – 1,1 | 1,3 – 1,1 | 1,3 – 1,1 | 0,98-0,85 | 0,98-0,85 | 0,98-0,85 | 0,98-0,85 | 0,98-0,85 | 0,98-0,85 | 0,97-0,78 | 0,97-0,78 | 0,97-0,78 | 0,97-0,78 |
| 17. Schallschutzwerte** | IV | IV | IV | IV | IV | IV | IV | IV | IV | IV | IV | IV | IV | IV | IV | IV |

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| Eigenschaften | | | | | Produkteigenschaften | | | | | | | Leistungsmerkmale | | | | Auswahl | | | | | | | | | | | |
|------------------|---------------------|---------------|-------------------|-------------------|----------------------|-----------------|-----------------|-------------------|------------------|--------------------------|-------------|-------------------|--------------|-----------|----------------|---|---------------------|-----------------------|-----------------|-----------------|-----|------------------------------------|--|--|--|--|--|
| Hersteller | Typ | Abdeckung | Standard | Optionen | IV 68 | IV 78 | IV 110 | Brandschutz | Holz-Alu | Holz-Alu | Gugelfuss | Gugelfuss | Gugelfuss | Gugelfuss | HBI | HBI | HBI | HBI | HBI | HBI | | | | | | | |
| Ege Holzbau GmbH | Typ 90 Regenschiene | Holzabdeckung | HT 68 Standard | HT 80 Standard | HT 90 Standard | FBR-Rüdenhausen | FBR-Rüdenhausen | FBR-Rüdenhausen | FBR-Rüdenhausen | FBR-Rüdenhausen | Gugelfuss | Gugelfuss | Gugelfuss | Gugelfuss | HBI | HBI | HBI | HBI | HBI | HBI | | | | | | | |
| | | | Komfort, Exklusiv | Komfort, Exklusiv | Komfort, Exklusiv | IV 68 | IV 78 | IV 110 Passivhaus | Brandschutz F 36 | Holz-Alu flächenversetzt | Effektiv 82 | Stil 82 | Excellent 82 | Passiv 90 | Rahmen-Haustür | Platten-Haustür | IV 68, IV 80, IV 92 | IV 68, IV 80, Denkmal | HST Holz/Alu HA | HST Holz/Alu HA | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1,4,6 | 1-7 | 1-7 | 1-7 | 1-7 | 1-7 | 1-7 | 1-7 | 1-7 | 1-7 | 1-8 | 1-8 | 1-8 | 1-8 | 1-8 | 1-8 | 1-8 | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| ● | ● | ● | | | | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| 9A | 9A | 9A | 9A | 9A | 9A | | | | | | bis 7A | bis 7A | bis 7A | bis 7A | 7A | 7A | 9A | 9A | 7A | 9A | 9A | | | | | | |
| 0,97-0,78 | 0,97-0,78 | 1,3 | 1,3 | 1,3 | 1,3 | 0,77-1,3 | 0,77-1,3 | 0,68 | 1,3 | 0,77-1,3 | 0,77-1,3 | 0,86-1,4 | 0,86-1,4 | 0,86-1,4 | 0,76-1,0 | abhängig von der Verglasung max. Uw 0,7 | | | | | | abhängig von der Verglasung SSK2-4 | | | | | |
| V | IV | | | | | | | | | | | | | | | | | | | | | | | | | | |

* 1 Eiche, 2 Eukaplyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK

BB-Marktanalyse: Holzfenster und Holztüren für den überregionalen Markt im tabellarischen Vergleich

| Hersteller | HBI | Hersteller | | | Hersteller | | | | | | | | Hersteller | |
|--|--------------------------------------|---|-------------------------------------|------------------------------------|--|--|--|--|--|--|--|----------|---------------|--|
| | | hizinger | hizinger | hizinger | Heinrich Meyer-Werke Brelon GmbH & o. KG | Heinrich Meyer-Werke Brelon GmbH & o. KG | Heinrich Meyer-Werke Brelon GmbH & o. KG | Heinrich Meyer-Werke Brelon GmbH & o. KG | Heinrich Meyer-Werke Brelon GmbH & o. KG | Heinrich Meyer-Werke Brelon GmbH & o. KG | Heinrich Meyer-Werke Brelon GmbH & o. KG | Höhbauer | Höhbauer | |
| Konstruktionsbeschreibung | Holz/Alu flächenbündig HA 68 + HA 80 | IV 78 Natura Classic/Still/Altbau/Denkmal | HA 78 flächenbündig flächenversetzt | IV 92 Natura Classic/Still/Denkmal | IV 67 Classic | IV 67 Elegance | IV 79 Classic | IV 79 Elegance | IV 79 Antik | IV 79 Antik | HST Doorless | auria 68 | auria 68 Stil | |
| 1. Holzarten | | | | | | | | | | | | | | |
| a) Mahagoni | ● | | | | ● | ● | ● | ● | ● | ● | ● | | | |
| b) Meranti | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| c) Fichte Kiefer | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| d) Weitere* | 1-8 | 1,6 | 1,6 | 1,6 | 1,6,8 | 1,6,8 | 1,6,8 | 1,6,8 | 1,6,8 | 1,6,8 | | 1,6 | 1,6 | |
| 2. Schichtverleimt/Lamelliert | ● | | | | | | | | | | ● | ● | ● | |
| 3. Öffnungsarten – Fenster | | | | | | | | | | | | | | |
| a) Dreh-Kipp-Flügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | | |
| b) Schwing- und Wendeflügel | | | | | ● | | | | | | | | | |
| c) Schiebeflügel (horizontal) | ● | ● | ● | ● | | | | | | | | ● | ● | |
| d) Hebe-Schiebe-Flügel | | ● | ● | ● | ● | ● | ● | ● | | | ● | | | |
| e) Abstell-Schiebe-Flügel | ● | ● | ● | ● | | | | | | | | ● | ● | |
| 4. Öffnungsarten – Balkon- bzw. Fenstertüren | | | | | | | | | | | | | | |
| a) Dreh- bzw. Klapp- und Falltüren | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | | |
| b) Dreh-Kipp-Türen | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | |
| c) Hebe-Dreh-Türen | | | | | | | | | | | | | | |
| 5. Öffnungsarten – Großflächige Bauelemente | | | | | | | | | | | | | | |
| a) Schiebe-Prinzip | ● | ● | | ● | ● | ● | ● | ● | | | | | | |
| b) Falt-Prinzip | | ● | | | ● | ● | ● | ● | | | | ● | ● | |
| c) Hebe-Schiebetür-Prinzip | | ● | ● | ● | ● | ● | ● | ● | | | ● | ● | | |
| d) Parallel-Schiebetür-Kipp-Prinzip | ● | ● | ● | ● | ● | ● | ● | ● | | | | ● | ● | |
| e) Sonstige | | | | | | | | | | | | | | |
| 6. Haustüren und Hauseinganganlagen | | ● | ● | | ● | ● | | | | | | | | |
| 7. Rollladen-Komplett-Element | ● | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| 8. Sanierungsfenster | ● | | | | ● | ● | ● | ● | ● | ● | | ● | ● | |
| 9. Keller-, bzw. Nutzraumfenster | ● | | | | ● | ● | ● | ● | | | | | | |
| 10. Verbund-/Kastenfenster | | | ● | | | | | | | | | | | |
| 11. Vorsatz-, Konstruktionssprosse, Sprosse im LZR | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| 12. Terrassenverglasung/Solarkonstruktionen für Wintergärten, Anlehnhäuser etc. | | | | | | | | | | | | | | |
| 13. Oberflächenbehandlung | | | | | | | | | | | | | | |
| a) zwischenbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| b) endbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| 14. Gütesicherung nach RAL | | ● | | | ● | ● | ● | ● | ● | ● | | ● | ● | |
| 15. Beanspruchungsgruppe | 9A | bis 7A | bis 7A | bis 7A | bis 7A | bis 7A | bis 7A | bis 7A | bis 7A | bis 7A | bis 7A | bis 9A | bis 9A | |
| 16. Wärmedämmwerte** | 0,7 | < 1,5 | < 1,5 | < 1,5 | 1,3 | 1,3 | 0,9 | 0,9 | 1,3 | 0,9 | | bis 0,9 | bis 0,9 | |
| 17. Schallschutzwerte** | SSK 2-4 | bis 42 | bis 42 | bis 42 | 32 | 32 | bis 48 | bis 48 | 32 | bis 48 | bis 48 | bis 42 | bis 42 | |

* 1 Eiche, 2 Eukalyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK

BB-Marktanalyse: Holzfenster und Holztüren für den überregionalen Markt im tabellarischen Vergleich

| Hersteller | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm | Internorm |
|--|----------------------|------------------|------------------|-----------------|---------------|------------------|------------------|-----------------|------------------|------------------|-----------------|---------------|------------------|------------------|-----------------|-----------|
| | HF 410 studio | HF 410 home pure | HF 410 home soft | HF 410 ambiente | HF 310 studio | HF 310 home pure | HF 310 home soft | HF 310 ambiente | HF 210 home pure | HF 210 home soft | HF 210 ambiente | HV 350 studio | HV 350 home pure | HV 350 home soft | HV 350 ambiente | HS 330 |
| 1. Holzarten | | | | | | | | | | | | | | | | |
| a) Mahagoni | | | | | | | | | | | | | | | | |
| b) Meranti | | | | | | | | | | | | | | | | |
| c) Fichte Kiefer | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Weitere* | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 2. Schichtverleimt/Lamelliert | schichtverleimt | | | | | | | | | | | | | | | |
| 3. Öffnungsarten – Fenster | | | | | | | | | | | | | | | | |
| a) Dreh-Kipp-Flügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| b) Schwing- und Wendeflügel | | | | | | | | | | | | | | | | |
| c) Schiebeflügel (horizontal) | | | | | | | | | | | | | | | | |
| d) Hebe-Schiebe-Flügel | | | | | | | | | | | | | | | | ● |
| e) Abstell-Schiebe-Flügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | |
| 4. Öffnungsarten – Balkon- bzw. Fenstertüren | | | | | | | | | | | | | | | | |
| a) Dreh- bzw. Klapp- und Falltüren | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Dreh-Kipp-Türen | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Hebe-Dreh-Türen | | | | | | | | | | | | | | | | |
| 5. Öffnungsarten – Großflächige Bauelemente | | | | | | | | | | | | | | | | |
| a) Schiebe-Prinzip | | | | | | | | | | | | | | | | |
| b) Falt-Prinzip | | | | | | | | | | | | | | | | |
| c) Hebe-Schiebetür-Prinzip | | | | | | | | | | | | | | | | ● |
| d) Parallel-Schiebetür-Kipp-Prinzip | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | |
| e) Sonstige | | | | | | | | | | | | | | | | |
| 6. Haustüren und Hauseingangsanlagen | | | | | | | | | | | | | | | | |
| 7. Rollladen-Komplett-Element | Raffstore, Rollladen | | | | | | | | | | | | | | | |
| 8. Sanierungsfenster | Rahmenvarianten | | | | | | | | | | | | | | | |
| 9. Keller-, bzw. Nutzraumfenster | | | | | | | | | | | | | | | | |
| 10. Verbund-/Kastenfenster | | | | | | | | | | | | ● | ● | ● | ● | |
| 11. Vorsatz-, Konstruktionssprosse, Sprosse im LZR | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 12. Terrassenverglasung/Solarkonstruktionen für Wintergärten, Anlehnhäuser etc. | | | | | | | | | | | | | | | | |
| 13. Oberflächenbehandlung | | | | | | | | | | | | | | | | |
| a) zwischenbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) endbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 14. Gütesicherung nach RAL | | | | | | | | | | | | | | | | |
| 15. Beanspruchungsgruppe | 9A / C5 / 4 | | | | | | | | | | | | | | | |
| 16. Wärmedämmwerte** | bis 0,64 | bis 0,64 | bis 0,64 | bis 0,64 | bis 0,62 | bis 0,62 | bis 0,62 | bis 0,62 | bis 0,67 | bis 0,67 | bis 0,67 | bis 0,6 | bis 0,6 | bis 0,6 | bis 0,6 | bis 0,73 |
| 17. Schallschutzwerte** | bis 47 | bis 47 | bis 47 | bis 47 | bis 47 | bis 47 | bis 47 | bis 47 | bis 46 | bis 46 | bis 46 | bis 45 | bis 45 | bis 45 | bis 45 | bis 40 |

* 1 Eiche, 2 Eukalyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK

BB-Marktanalyse: Holzfenster und Holztüren für den überregionalen Markt im tabellarischen Vergleich

| Hersteller | Inles d./ Isarholz | Inles d./ Isarholz | Inles d./ Isarholz | Inles d./ Isarholz | Inles d./ Isarholz | Inles d./ Isarholz | Inles d./ Isarholz | Inles d./ Isarholz | Inles d./ Isarholz | Inles d./ Isarholz | Kneer-Südfenster | Kneer-Südfenster | Kneer-Südfenster | Kneer-Südfenster | Kneer-Südfenster | |
|---|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|---------------------------|----------------------------|-------------------------------------|---|------------------|------------------|------------------|------------------|------------------|-------|
| | INO 80 Stil B | INO 68 | INO 68 Stil A | INO 68 Stil B | Rahmentüren | Plattentüren | Modern Thermo- safe 95 | Modern Thermo- safe 100 | 80er innen & außen flächenbündig | Eiche rustika, gebürstet geastet geölt | | | | | | HF 68 |
| 1. Holzarten | | | | | | | | | | | | | | | | |
| a) Mahagoni | | | | | | | | | | | | | | | | |
| b) Meranti | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Fichte Kiefer | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Weitere* | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 2. Schichtverleimt/Lamelliert | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 3. Öffnungsarten – Fenster | | | | | | | | | | | | | | | | |
| a) Dreh-Kipp-Flügel | ● | ● | ● | ● | | | | | | | | | | | | |
| b) Schwing- und Wendeflügel | | | | | | | | | | | | | | | | |
| c) Schiebeflügel (horizontal) | | | | | | | | | | | | | | | | |
| d) Hebe-Schiebe-Flügel | | | | | | | | | | | ● | | | | | ● |
| e) Abstell-Schiebe-Flügel | | | | | | | | | | | ● | | | | | ● |
| 4. Öffnungsarten – Balkon- bzw. Fenstertüren | | | | | | | | | | | | | | | | |
| a) Dreh- bzw. Klapp- und Falltüren | | | | | | | | | | | ● | | | | | ● |
| b) Dreh-Kipp-Türen | ● | ● | ● | ● | | | | | | | ● | ● | ● | ● | ● | ● |
| c) Hebe-Dreh-Türen | | | | | | | | | | | | | | | | |
| 5. Öffnungsarten – Großflächige Bauelemente | | | | | | | | | | | | | | | | |
| a) Schiebe-Prinzip | | | | | | | | | | | | | | | | |
| b) Falt-Prinzip | | ● | ● | ● | | | | | | | ● | | ● | | | ● |
| c) Hebe-Schiebetür-Prinzip | ● | ● | ● | ● | | | | | | | ● | | ● | | | ● |
| d) Parallel-Schiebetür-Kipp-Prinzip | ● | ● | ● | ● | | | | | | | ● | | ● | | | ● |
| e) Sonstige | | | | | | | | | | | | | | | | |
| 6. Haustüren und Hauseingangsanlagen | | | | | ● | ● | ● | ● | ● | ● | | | | | | |
| 7. Rollladen-Komplett-Element | ● | ● | ● | ● | | | | | | | ● | ● | ● | ● | ● | ● |
| 8. Sanierungsfenster | ● | ● | ● | ● | | | | | | | ● | ● | ● | ● | ● | ● |
| 9. Keller-, bzw. Nutzraumfenster | | | | | | | | | | | ● | | ● | | | |
| 10. Verbund-/Kastenfenster | | | | | | | | | | | | | | | | |
| 11. Vorsatz-, Konstruktionssprosse, Sprosse im LZR | ● | ● | ● | ● | ● | | | | | | ● | ● | ● | ● | ● | ● |
| 12. Terrassenverglasung/Solarkonstruktionen für Wintergärten, Anlehnhäuser etc. | | | | | | | | | | | | | | | | |
| 13. Oberflächenbehandlung | | | | | | | | | | | | | | | | |
| a) zwischenbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) endbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 14. Gütesicherung nach RAL | | | | | | | | | | | ● | ● | ● | ● | ● | ● |
| 15. Beanspruchungsgruppe | C 5 | | | | | | | | | | bis 7A | | | | | |
| 16. Wärmedämmwerte** | 0,83 | 0,9 | 0,9 | 0,9 | 1,2 | 1,1 | 0,82 | 0,74 | 1,0 | 1,0 | 1,3-1,5 | 1,3-1,5 | 0,86-1,3 | 0,86-1,3 | 0,86-1,3 | |
| 17. Schallschutzwerte** | 32 – 46 dB | | | | | | | | | | bis 38 dB | | | | | |

* 1 Eiche, 2 Eukalyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK

BB-Marktanalyse: Holzfenster und Holztüren für den überregionalen Markt im tabellarischen Vergleich

| Hersteller | Köhnlein | | | KOWA | KOWA | KOWA | KOWA | KOWA | KOWA | KOWA | KOWA | KOWA | KOWA | KOWA | KOWA | KOWA |
|--|-------------------------|--------------------------------------|-----------------|---------|------|------|------|--------|------|------|------|------|------|------|------|------|
| | Haustüren Köhna Plus 75 | Passivhaus Haustüren Köhna Therm 100 | Laubengangtüren | | | | | | | | | | | | | |
| 1. Holzarten | | | | | | | | | | | | | | | | |
| a) Mahagoni | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Meranti | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Fichte Kiefer | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Weitere* | | ● | ● | 1,6,8 | | | | | | | | | | | | |
| 2. Schichtverleimt/Lamelliert | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 3. Öffnungsarten – Fenster | | | | | | | | | | | | | | | | |
| a) Dreh-Kipp-Flügel | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Schwing- und Wendeflügel | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Schiebeflügel (horizontal) | | | | | | | | | | | | | | | | |
| d) Hebe-Schiebe-Flügel | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| e) Abstell-Schiebe-Flügel | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 4. Öffnungsarten – Balkon- bzw. Fenstertüren | | | | | | | | | | | | | | | | |
| a) Dreh- bzw. Klapp- und Falltüren | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Dreh-Kipp-Türen | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Hebe-Dreh-Türen | | | | | | | | | | | | | | | | |
| 5. Öffnungsarten – Großflächige Bauelemente | | | | | | | | | | | | | | | | |
| a) Schiebe-Prinzip | | | | | | | | | | | | | | | | |
| b) Falt-Prinzip | | | | | | | | | | | | | | | | |
| c) Hebe-Schiebetür-Prinzip | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Parallel-Schiebetür-Kipp-Prinzip | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| e) Sonstige | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 6. Haustüren und Hauseingangsanlagen | ● | ● | | | | | | | | | | | | | ● | ● |
| 7. Rollladen-Komplett-Element | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 8. Sanierungsfenster | | | | | | | | | | | | | | | | |
| 9. Keller-, bzw. Nutzraumfenster | | | | | | | | | | | | | | | | |
| 10. Verbund-/Kastenfenster | | | | | | | | | | | | | | | | |
| 11. Vorsatz-, Konstruktionssprosse, Sprosse im LZR | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 12. Terrassenverglasung/Solarkonstruktionen für Wintergärten, Anlehnhäuser etc. | | | | | | | | | | | | | | | | |
| 13. Oberflächenbehandlung | | | | | | | | | | | | | | | | |
| a) zwischenbehandelt | | | | | | | | | | | | | | | | |
| b) endbehandelt | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 14. Gütesicherung nach RAL | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 15. Beanspruchungsgruppe | | | | bis 9A | | | | bis 7A | | | | | | | | |
| 16. Wärmedämmwerte** | 0,9 | 0,69 | 1,02 | 1,3 | 1,3 | 0,95 | 0,95 | 0,95 | 0,95 | 0,8 | 0,95 | 0,85 | 0,85 | 1,3 | 1,3 | |
| 17. Schallschutzwerte** | ● | ● | ● | I bis V | | | | | | | | | | | | |

* 1 Eiche, 2 Eukalyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK

BB-Marktanalyse: Holzfenster und Holztüren für den überregionalen Markt im tabellarischen Vergleich

| Hersteller | Hersteller | | | | | | | | | | | | | | |
|--|---------------------------|---------------------------|---------------------|------------------------|---------------------|------------------------|------------------|-------------------|----------------------|----------------------|---------------------|---------------------|------------------------|---------------------------|------------------|
| | Niveau | Niveau | Niveau | Niveau | Niveau | Niveau | Niveau | Niveau | Niveau | Niveau | Niveau | Niveau | Niveau | Niveau | Niveau |
| Konstruktions- beschreibung | Konstruktionsbeschreibung | | | | | | | | | | | | | | |
| | Exklusiv Line SR 10.92 | Exklusiv Line SR PH 10.92 | Historic Line 10.68 | Historic Line KF 10.68 | Historic Line 10.82 | Historic Line KF 10.82 | SELECT Haustüren | Kombi Royal 20.68 | Kombi Royal SR 20.68 | Kombi Royal SR 20.82 | Royal Contour 30.74 | Royal Contour 30.92 | Kombi Royal Plus 20.68 | Kombi Royal Plus SR 20.68 | Select Haustüren |
| 1. Holzarten | | | | | | | | | | | | | | | |
| a) Mahagoni | | | | | | | | | | | | | | | |
| b) Meranti | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Fichte Kiefer | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Weitere* | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 2. Schichtverleimt/Lamelliert | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 3. Öffnungsarten – Fenster | | | | | | | | | | | | | | | |
| a) Dreh-Kipp-Flügel | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | |
| b) Schwing- und Wendeflügel | ● | ● | | | | | | ● | ● | ● | ● | ● | ● | ● | |
| c) Schiebeflügel (horizontal) | | | | | | | | | | | | | | | |
| d) Hebe-Schiebe-Flügel | ● | ● | | | | | | ● | ● | ● | ● | ● | ● | ● | |
| e) Abstell-Schiebe-Flügel | ● | ● | | | | | | ● | ● | ● | ● | ● | ● | ● | |
| 4. Öffnungsarten – Balkon- bzw. Fenstertüren | | | | | | | | | | | | | | | |
| a) Dreh- bzw. Klapp- und Falltüren | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | |
| b) Dreh-Kipp-Türen | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | |
| c) Hebe-Dreh-Türen | | | | | | | | | | | | | | | |
| 5. Öffnungsarten – Großflächige Bauelemente | | | | | | | | | | | | | | | |
| a) Schiebe-Prinzip | | | | | | | | | | | | | | | |
| b) Falt-Prinzip | ● | ● | | | | | | | | | | | | | |
| c) Hebe-Schiebetür-Prinzip | ● | ● | | | | | | ● | ● | ● | ● | ● | ● | ● | |
| d) Parallel-Schiebetür-Kipp-Prinzip | ● | ● | | | | | | ● | ● | ● | ● | ● | ● | ● | |
| e) Sonstige | | | | | | | | | | | | | | | |
| 6. Haustüren und Hauseingangsanlagen | | | | | | | ● | | | | | | | | ● |
| 7. Rollladen-Komplett-Element | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | ● | |
| 8. Sanierungsfenster | | | | | | | | | | | | | | | |
| 9. Keller-, bzw. Nutzraumfenster | | | | | | | | | | | | | | | |
| 10. Verbund-/Kastenfenster | | | | | | | | | | | | | | | |
| 11. Vorsatz-, Konstruktionssprosse, Sprosse im LZR | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 12. Terrassenverglasung/Solarkonstruktionen für Wintergärten, Anlehnhäuser etc. | | | | | | | | | | | | | | | |
| 13. Oberflächenbehandlung | | | | | | | | | | | | | | | |
| a) zwischenbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) endbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 14. Gütesicherung nach RAL | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 15. Beanspruchungsgruppe | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 7A-9A | 5A |
| 16. Wärmedämmwerte** | 0,81 | 0,76 | 1,3 | 1,3 | 0,87 | 0,87 | modell-abh. | 0,9 | 0,9 | 0,83 | 0,81 | 0,79 | 0,79 | 0,79 | modell-abh. |
| 17. Schallschutzwerte** | bis 46 | bis 46 | bis 41 | bis 41 | bis 46 | bis 46 | modell-abh. | bis 46 | bis 46 | bis 46 | bis 46 | bis 46 | bis 46 | bis 46 | modell-abh. |

* 1 Eiche, 2 Eukalyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK

BB-Marktanalyse: Holzfenster und Holztüren für den überregionalen Markt im tabellarischen Vergleich

| Hersteller | Sorpetal fensterbau GmbH | | Stock Fensterbau GmbH | | | | | | | | Stöckel GmbH | | | |
|--|-----------------------------|--------------------|--------------------------|-----------------|-------------------|-----------------|-------------------|-----------------|----------------|----------------|----------------------|---------------------|------------------------------------|-------------------------------|
| | Holz-Alu TF Duo 68 | Holz-Alu TF Duo 78 | IV 68 / IV 68-ORS | E 68 / E 68-ORS | IV 78 / IV 78-ORS | E 78 / E 78-ORS | IV 90 / IV 90-ORS | E 90 / E 90-ORS | Holz-Alu IV-68 | Holz-Alu IV-78 | SoftLine 9.0 Classic | SoftLine 9.0 Deluxe | SoftLine 9.0 Classic Denkmalschutz | SoftLine 9.0 Klimafenster 1+2 |
| 1. Holzarten | | | | | | | | | | | | | | |
| a) Mahagoni | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Meranti | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Fichte Kiefer | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Weitere* | 1/4/6/8 | | 1/6 | 1/6 | 1/6 | 1/6 | 1/6 | 1/6 | 1/6 | 1/6 | 1/6 | 1/6 | 1/6 | 8 |
| 2. Schichtverleimt/Lamelliert | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 3. Öffnungsarten – Fenster | | | | | | | | | | | | | | |
| a) Dreh-Kipp-Flügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Schwing- und Wendeflügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Schiebeflügel (horizontal) | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Hebe-Schiebe-Flügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| e) Abstell-Schiebe-Flügel | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 4. Öffnungsarten – Balkon- bzw. Fenstertüren | | | | | | | | | | | | | | |
| a) Dreh- bzw. Klapp- und Falltüren | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) Dreh-Kipp-Türen | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| c) Hebe-Dreh-Türen | | | | | | | | | | | | | | |
| 5. Öffnungsarten – Großflächige Bauelemente | | | | | | | | | | | | | | |
| a) Schiebe-Prinzip | ● | ● | | | | | | | | | | | | |
| b) Falt-Prinzip | | | ● | ● | ● | ● | | | ● | ● | ● | ● | ● | ● |
| c) Hebe-Schiebetür-Prinzip | ● | ● | ● | ● | ● | ● | | | ● | ● | ● | ● | ● | ● |
| d) Parallel-Schiebetür-Kipp-Prinzip | ● | ● | ● | ● | ● | ● | | | ● | ● | ● | ● | ● | ● |
| e) Sonstige | SMH | SMH | ● | ● | ● | ● | | | ● | ● | ● | ● | ● | ● |
| 6. Haustüren und Hauseingangsanlagen | ● | ● | ● | ● | ● | ● | | | ● | ● | ● | ● | ● | ● |
| 7. Rollladen-Komplett-Element | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 8. Sanierungsfenster | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 9. Keller-, bzw. Nutzraumfenster | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 10. Verbund-/Kastenfenster | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 11. Vorsatz-, Konstruktionssprosse, Sprosse im LZR | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 12. Terrassenverglasung/Solarkonstruktionen für Wintergärten, Anlehnhäuser etc. | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 13. Oberflächenbehandlung | | | | | | | | | | | | | | |
| a) zwischenbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) endbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 14. Gütesicherung nach RAL | ● | ● | | | | | | | | | | | | |
| 15. Beanspruchungsgruppe | 9A | 9A | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A |
| 16. Wärmedämmwerte** | 1,2-1,3 | 0,8-1,1 | ≤ 1,1 | ≤ 1,1 | ≤ 0,9 | ≤ 0,9 | ≤ 0,8 | ≤ 0,8 | ≤ 1,1 | ≤ 0,7 | 1,0 | 1,0 | 1,0 | 0,94-0,86 |
| 17. Schallschutzwerte** | 32-47 | 32-47 | bis 45 | bis 45 | bis 50 | bis 50 | bis 52 | bis 52 | bis 45 | bis 50 | bis 47 | bis 47 | bis 47 | bis 43 |

* 1 Eiche, 2 Eukalyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK

BB-Marktanalyse: Holzfenster und Holztüren für den überregionalen Markt im tabellarischen Vergleich

| Hersteller | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG |
|--|---|--|---|--|---|---|--------------------------------|-----------------------------------|-------------------------------------|--|---------------------------------|---------------------------------|--------------------------------|--------------------------------|---|
| Konstruktionsbeschreibung | Komfort H 680, Classic/Still mit Regenschiene | Komfort H 680, Classic/Still ohne Regenschiene | Premium H 800, Classic/Still mit Regenschiene | Premium H 800, Classic/Still ohne Regenschiene | Hebe-Schiebe-Element Premium Komfort H680 Classic/Still | Schwing-Fenster Komfort H 680 Classic/Still ohne Regenschiene | Hautür Solid 68, Classic/Still | Hautür Economic 68, Classic/Still | Hautür Variant 68, Elegance/Rustica | Hautür Exklusiv 68, Elegance/Rustica/Linea | Exklusiv HA 985, Elegance/Linea | Exklusiv HA 940, Elegance/Linea | Premium HA 865, Elegance/Linea | Premium HA 820, Elegance/Linea | Hebe-Schiebe-Element Premium HA 865, Elegance/Linea |
| 1. Holzarten | | | | | | | | | | | | | | | |
| a) Mahagoni | | | | | | | | | | | | | | | |
| b) Meranti | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | |
| c) Fichte Kiefer | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| d) Weitere* | 1,2,6 | 1,2,6 | 1,2,6 | 1,2,6 | 1,2,6 | 1,2,6 | 1/2/6 | 1/2/6 | 1/2/6 | 1/2/6 | 1/2/6 | 1/2/6 | 1/2/6 | 1/2/6 | 1/2/6 |
| 2. Schichtverleimt/Lamelliert | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 3. Öffnungsarten – Fenster | | | | | | | | | | | | | | | |
| a) Dreh-Kipp-Flügel | ● | ● | ● | ● | | | | | | | ● | ● | ● | ● | |
| b) Schwing- und Wendeflügel | | | | | | | | | | | | | | | |
| c) Schiebeflügel (horizontal) | | | | | | | | | | | | | | | |
| d) Hebe-Schiebe-Flügel | | | | | ● | | | | | | | | | | ● |
| e) Abstell-Schiebe-Flügel | ● | ● | ● | ● | | | | | | | | | | | |
| 4. Öffnungsarten – Balkon- bzw. Fenstertüren | | | | | | | | | | | | | | | |
| a) Dreh- bzw. Klapp- und Falltüren | | | | | | | | | | | | | | | |
| b) Dreh-Kipp-Türen | ● | ● | ● | ● | | | | | | | ● | ● | ● | ● | |
| c) Hebe-Dreh-Türen | | | | | | | | | | | | | | | |
| 5. Öffnungsarten – Großflächige Bauelemente | | | | | | | | | | | | | | | |
| a) Schiebe-Prinzip | | | | | | | | | | | | | | | |
| b) Falt-Prinzip | | | | | | | | | | | | | ● | | |
| c) Hebe-Schiebetür-Prinzip | | | | | ● | | | | | | | | | | ● |
| d) Parallel-Schiebetür-Kipp-Prinzip | ● | ● | ● | ● | | | | | | | | | | | |
| e) Sonstige | | | | | | | | | | | | | | | |
| 6. Haustüren und Hauseingangsanlagen | | | | | | ● | ● | ● | ● | ● | | | | | |
| 7. Rollladen-Komplett-Element | ● | ● | ● | ● | ● | | | | | | ● | ● | ● | ● | ● |
| 8. Sanierungsfenster | | | | | | | | | | | | | | | |
| 9. Keller-, bzw. Nutzraumfenster | | | | | | | | | | | | | | | |
| 10. Verbund-/Kastenfenster | | | | | | | | | | | | | | | |
| 11. Vorsatz-, Konstruktionssprosse, Sprosse im LZR | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 12. Terrassenverglasung/Solarkonstruktionen für Wintergärten, Anlehnhäuser etc. | | | | | | | | | | | | | | | |
| 13. Oberflächenbehandlung | | | | | | | | | | | | | | | |
| a) zwischenbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| b) endbehandelt | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 14. Gütesicherung nach RAL | ● | ● | ● | ● | | | | | | | | | | | |
| 15. Beanspruchungsgruppe | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A | bis 7A | bis 7A | bis 7A | bis 7A | bis 9A | bis 9A | bis 9A | bis 9A | bis 9A |
| 16. Wärmedämmwerte** | bis 0,8 | bis 0,8 | bis 0,72 | bis 0,72 | bis 1,2 | bis 1,2 | bis 1,0 | bis 0,99 | bis 1,2 | bis 1,2 | bis 0,76 | bis 0,76 | bis 0,79 | bis 0,79 | bis 0,83 |
| 17. Schallschutzwerte** | bis 44 | bis 44 | bis 44 | bis 44 | bis 44 | bis 44 | bis 40 | bis 40 | bis 32 | bis 40 | bis 42 | bis 42 | bis 42 | bis 42 | bis 42 |

Nach Redaktionsschluss eingegangen

* 1 Eiche, 2 Eukalyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK

BB-Marktanalyse: Holzfenster und Holztüren für den überregionalen Markt im tabellarischen Vergleich

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| Wertbau GmbH & Co. KG | Wertbau GmbH & Co. KG | | | | | | | | | | | | | | | | | | | |
| Hautür Variant 84, Elegance/Linea | Hautür Planum 84, Linea | | | | | | | | | | | | | | | | | | | |
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| ● | ● | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | |
| bis 7A | bis 7A | | | | | | | | | | | | | | | | | | | |
| bis 0,92 | bis 1,4 | | | | | | | | | | | | | | | | | | | |
| bis 40 | bis 40 | | | | | | | | | | | | | | | | | | | |

* 1 Eiche, 2 Eukaplyptus, 3 Framiré, 4 Hemlock, 5 Kotibe, 6 Lärche, 7 Lauan, 8 Sonstige ** 1-FI-DK