Reasons for window purchase	□ new building□ remodelling
Type of building	 □ single family house or block of flats □ low energy house □ passive house
Selection of frame material	□ timber/aluminium □ composite UPVC/aluminium and timber/aluminium □ UPVC/aluminium □ UPVC
Window designs	 □ shapes (rectangle, round arch, angular construction, bespoke constructions etc.) □ fixed parts □ window divisions: single sash or several sashes, fanlights □ colours (all RAL colours, timber decor, metallic decor, stainless steel colours, timber colours etc.) □ glass □ georgian/feature bars (divisions, types etc.) □ handles
Opening types	□ tilt/turn □ slide □ turn □ fold-and-slide □ tilt □ lockable doors □ fixed glazing □ outward opening □ lift-and-slide doors
Products "all around the window"	 □ integrated sun and privacy protection = composite window □ sun and privacy protection (roller shutters, venetian blinds, window shutters, inside blinds) □ insect protection □ burglary protection □ additional features such as child proof lock, tread guard, closing protection, security glass etc. □ designer handles □ house entrance doors
Thermal insulation	 energy saving potential: saved heating costs due to highly thermally insulating windows passive house suitable thermal insulation U_w ~ 0.8 W/m²K low energy house suitable thermal insulation U_w = 0.8 up to 1.0 W/m²K higher thermal insulation U_w = 1.0 up to 1.2 W/m²K standard version U_w = 1.2 up to 1.3 W/m²K
Sound insulation	 □ high noise level (e.g. airport, railway tracks, heavily frequented roads) – needs sound insulation with R_w = over 40 dB □ medium noise level (e.g. normal road traffic, longer distances from sound sources) – needs sound insulation with R_w = 36 to 39 dB □ low noise level (e.g. rural housing) – needs sound insulation with R_w = 32 to 35 dB

Checklist for your window purchase

Which ventilation options do I need?	 □ continuous ventilation with or without fan □ night-vent ventilation □ manual opening of window (Tilt/turn)
Fitting of windows	 qualified specialist fitting with good practise standards (e.g. ÖNORM, RAL etc.) planning of fitting with good practise standards – together with internorm distribution partner
Care and maintenance	 □ maintenance contract with qualified internorm distribution partner □ maintenance through personal contribution □ observation of internorm handbook/warranty, care and maintenance
Window quotes – When comparing always observe this:	□ window measurements □ thermal and sound insulation values (acc. □ hardware to test certificates) □ construction depth □ number of gaskets □ accessories □ design □ surface version □ certification mark
Warranty services	 □ on profiles (discolouration, cracks, show of condensation on insulating glass) □ on surfaces □ on glazing □ on function □ reliability of the window manufacturer as warrantor market brand as security
Which services can I expect?	 □ measuring of windows □ detailed, transparent □ others quote with images □ fitting
Please note:	 □ local construction regu- □ delivery timescale lations □ adherence to possible design templates □ funding
Price/performance ratio regards personal demands:	 □ manufacturing quality □ comprehensive warranties and longevity □ maximum energy efficiency – perfect thermal insulation – low heating costs □ climate protection: lower co2 emission through superior thermal insulation □ burglary protection □ uncomplicated care and maintenance □ cost effective care and maintenance □ quick amortisation of the investment □ value retention for decades