








## Certificate List

	Alloc AS	 Class 34	 Class 33	 Class 33	 Class 33	 Class 32	 Class 31	 Class 31
<b>Alloc AS - Quality Certificate</b>	ISO 9001	n/a	n/a	n/a	n/a	n/a	n/a	n/a
<b>Alloc AS - Environment Certificate</b>	ISO 14 001	n/a	n/a	n/a	n/a	n/a	n/a	n/a
<b>External Certification EN 13 329</b>	n/a	Class 34 (EN 685)	Class 33	Class 33	No	Class 32	No	No
<b>CELQ classification approval</b>	n/a	Class 33 <sup>+</sup>	Class 33	Class 33	No	Class 32 <sup>*</sup>	No	No
<b>Fire Class EN 13 501</b>	n/a	B <sub>fl</sub> - S <sub>1</sub>	B <sub>fl</sub> - S <sub>1</sub>	B <sub>fl</sub> - S <sub>1</sub>	B <sub>fl</sub> - S <sub>1</sub>	CWFT E <sub>fl</sub>	CWFT E <sub>fl</sub>	CWFT E <sub>fl</sub>
<b>Formaldehyde Emission ENV 717-1</b>	n/a	E1	E1	E1	E1	E1	E1	E1
<b>Static Electricity EN 1815/ IEC 61340-4-1</b>	n/a	Antistatic. Environment class 2.	Antistatic. Environment class 2.	Antistatic. Environment class 2.	No	Isolating. Environment class 3.	No	Isolating. Environment class 3.
<b>Slip Resistancy EN 13893</b>	n/a	Depends on surface **)	Depends on surface **)	Depends on surface **)	Depends on surface **)	Depends on surface **)	No	No
<b>Environmental Certification</b>	n/a	FSC	No	No	No	No	No	No
<b>Recommended by NAAF***)</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

\*) Results expected Jan 06.

\*\*) Surfaces such as S, ST, TP are under analysis as slip resistant

\*\*\*) Norges Astma- og Allergi Forbund (Norwegian Asthmatic and Allergic Organisation)