



EC DECLARATION OF CONFORMITY

Herewith declares that the following products:-

Apparatus:

TUD 312 3 Phase power regulator 12kW DIN-rail mount
TUD 318 3 Phase power regulator 18kW DIN-rail mount

EMC Standards Applied:

EN61000-3-3 Limitation of voltage fluctuations and flicker impressed on a public low voltage system. $\leq 16\text{A}/\text{phase}$

EN61000-3-2 Limits of harmonic current emissions impressed on a public low voltage system. $\leq 16\text{A}/\text{phase}$

EN50081-2 Electromagnetic Compatibility – generic emissions standard – industrial environment

IEC61000-4-3 Electromagnetic Compatibility – immunity – industrial environment

IEC61000-4-2 Electromagnetic Compatibility – immunity – domestic & commercial environment

I certify that the apparatus above conforms to the protection requirements of Council Directive 89/336/EEC with amendment 92/31/EEC on the approximation of the laws of the member States relating to electromagnetic compatibility and Council Directive 73/23/EEC on the approximation of the laws of the member States relating to low voltage safety.

Date 6th Febr.2006

Automatikprodukter i Askim AB



Ewert Johansson
Managing Director