

## EC Declaration of Conformity

Manufacturer's Name and Address: **Dätwyler Cables**  
Unit of Daetwyler Switzerland Inc.  
Gotthardstrasse 31  
CH-6460 Altdorf / Switzerland

Product/Type Designation: Dätwyler Travelling Cables – Flat - with the description on the cable sheath: **“DYNOFIL SAFETY HALOGEN FREE F\*\*/S DAETWYLER TYP 8...-F** (various types) plus the wire and data dimension in **MM2”** \*\* (FL, FM or FH)

**The designated products are in conformity with the European Directive**

**2006/95/EC**

**“OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 December 2006 on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits”.**

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### **ANNEX II**

#### **Equipment and Phenomena outside the Scope of this Directive**

Electrical equipment for use in an explosive atmosphere  
Electrical equipment for radiology and medical purposes

#### **Electrical parts for goods and passenger lifts**

Electricity meters  
Plugs and socket outlets for domestic use  
Electric fence controllers  
Radio-electrical interference

Specialised electrical equipment, for use on ships, aircraft or railways, which complies with the safety provisions drawn up by international bodies in which the Member States participate.

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**Full compliance with the standards listed below proves the conformity of the designed products with provisions of the above-mentioned EC Directive:**

**With reference to EN 50214 and:**

Zero halogen non corrosive gases	IEC 60754-2, EN 50267
Flame retardance (Self extinguishing)	IEC 60332-1, EN 50265-2-1
Flame resistant, propagation of fire (Reduced fire propagation)	IEC 60332-3 cat. C/A, EN 50266-2-4/EN 50266-2-2,
Minimum smoke emission	IEC 61034, EN 61034 (EN 50268)



Urs Riedi  
Application Engineering Elevator cables  

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(Legally binding signature of the issuer)

Altdorf the 14<sup>th</sup> Februar 2007  
(Place, date)