Manufacturer's or Supplier's Certification for Lithium-Battery
concerning the transport according to the dangerous goods regulations of the different transport modes as in force since January, 1st 2003 and changes effective until 2010[1]

Subject to **SP 188** UN Recommendations on the transport of dangerous goods, as adopted in **SP 188** ADR/RID/IMDG CODE; **Section II PI 965** or **968**[2] IATA-DGR as applicable	Subject to all applicable requirements given for class 9 **- UN 3090 LITHIUM METAL BATTERIES**[2] or **- UN 3480 LITHIUM ION BATTERIES**[2] (SP 188 as on the left column can not be used)
Battery model name: SL-360	Battery model name:
☒ Lithium metal / lithium alloy battery ☒ non-rechargeable ☐ rechargeable ☐ Lithium ion (polymer) battery	☐ Lithium metal / lithium alloy battery ☐ non-rechargeable ☐ rechargeable ☐ Lithium ion (polymer) battery
Lithium content or equivalent lithium content, Watt-hour rating ☒ ≤ 2 g (lithium metal / lithium alloy battery) ☐ ≤ 8 g (lithium ion (polymer) battery) ☐ ≤ 100 Wh (lithium ion (polymer) battery)	Lithium content or equivalent lithium content, Watt-hour rating[3] ____ g (lithium metal / lithium alloy battery) ____ g (lithium ion (polymer) battery) ____ Wh (lithium ion (polymer) battery)
with	with
Cell model name: SL-360	Cell model name:
☒ Lithium metal / lithium alloy cell ☒ non-rechargeable ☐ rechargeable ☐ Lithium ion (polymer) cell	☐ Lithium metal / lithium alloy cell ☐ non-rechargeable ☐ rechargeable ☐ Lithium ion (polymer) cell
Lithium content or equivalent lithium content, Watt-hour rating ☒ ≤ 1 g (lithium metal / lithium alloy cell) ☐ ≤ 1.5 g (lithium ion (polymer) cell) ☐ ≤ 20 Wh (lithium ion (polymer) cell)	Lithium content or equivalent lithium content, Watt-hour rating[3] ____ g (lithium metal / lithium alloy cell) ____ g (lithium ion (polymer) cell) ____ Wh (lithium ion (polymer) cell)
Number of cells per battery: 1	Number of cells per battery: ____

☒ We certify that each cell or battery is of the type proved to meet the requirements of each applicable test in the UN Manual of Tests and Criteria, Part III, sub-section 38.3

Name and address of manufacturer or supplier:

Tadiran Batteries GmbH, Industriestrasse 22, 63654 Büdingen

Place: Büdingen Date: 25.03.2010

Responsible Person:

Dr. Thomas Dittrich

Signature:

[1] Fill in either the left or the right column as applicable and the complete parts after the columns
[2] If packed with/contained in equipment as applicable Section II PI 966/967/969 or 970 IATA-DGR or requirements for UN 3091/UN 3481 class 9
[3] Fill in the values as applicable for the battery or the cell