

# CERTIFICATE

## ENVIRONMENTAL MANAGEMENT



The company

**HEAT HOLDING GmbH**  
**Siemensstr. 6**  
**37412 Herzberg**

-with the locations listed in the annex-  
has introduced and implemented an  
**Environmental Management System**

for the scope:

**Heat treatment for metallic materials and products;  
development of material- and element suitable heat treatment  
processes inclusive the up- and downstream processes;  
supporting functions**

Proof has been furnished that the requirements according to

**EN ISO 14001 : 2004 + cor. 1 : 2009**

are fulfilled.

Compliance with the above standard was ascertained by an environmental audit.

This certificate is valid from July, 18<sup>th</sup> 2015 until July, 17<sup>th</sup> 2018.

**ESC Cert GmbH**

Kassel, July, 27<sup>th</sup> 2015

Certificate No.: 37412/06-15\_a

Dr. Ralf Rieken

Head of the Certifying Authority

ESC Geschäftsstelle, Teichstraße 14 D-34130 Kassel



# C E R T I F I C A T E

## E N V I R O N M E N T A L M A N A G E M E N T



### Attachment

Organization	Scope
Gruppe HEAT HOLDING GmbH Siemensstr. 6 37412 Herzberg	Supporting functions
Gruppe HEAT HERZBERG GmbH Siemensstr. 6 37412 Herzberg	Heat treatment for metallic materials and products; development of material- and element suitable heat treatment processes inclusive the up- and downstream processes; supporting functions
Gruppe HEAT SACHSEN GmbH Salzstr. 1 09629 Reinsberg	Heat treatment for metallic materials and products; development of material- and element suitable heat treatment processes inclusive the up- and downstream processes; supporting functions
Gruppe HEAT STUHR GmbH -Standort Stuhr- Werner-von-Siemens-Str. 5 28816 Stuhr	Heat treatment for metallic materials and products; development of material- and element suitable heat treatment processes inclusive the up- and downstream processes; supporting functions
Gruppe HEAT STUHR GmbH -Standort Norderstedt- Aspelohe 38 22848 Norderstedt	Heat treatment for metallic materials and products; development of material- and element suitable heat treatment processes inclusive the up- and downstream processes; supporting functions