



Centrum stavebního inženýrství a.s. Praha
Centre of Building Construction Engineering Prague
Akreditované zkušební laboratoře, Autorizovaná osoba,
Notifikovaná osoba, Certifikační orgán
Accredited Test Laboratories, Authorised Body,
Notified Body, Certification Body
Pražská 16, 102 21 Praha 10



EC CERTIFICATE OF CONFORMITY

1390 – CPD – 0341/12/P

In compliance with Council Directive 89/106/EEC of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (the Construction Products Directive or CPD), as later amended, it has been stated that the construction product

***Factory made mineral wool products used for building equipment
and industrial instalations***

ROCKTERM
Industrial Batts Black 60
Industrial Batts Black 60Z
Industrial Batts Black 80

(trade marks and type codes according to list given in the annex to the certificate)

placed on the market by :

ROCKWOOL Polska, Sp.z o.o.
ul. Kwiatowa 14
66-131 Cigacice, Poland

and produced in the factory :

ROCKWOOL Polska, Sp.z o.o.
ul. Kwiatowa 14
66-131 Cigacice, Poland
(production line CIG 4)

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body No.1390 - Centrum stavebního inženýrství a.s. - has performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control .

This certificate attests that all provisions concerning the attestation of conformity and the performances described in Annex ZA of the standard

EN 14 303 : 2009
and Annex B and C of the standard EN 13 172 : 2012

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on **08. 08. 2012** and remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Notified Body 1390
Prague, 22. 03. 2013




Ing. Petr Kučera, Ph.D.
Deputy of Notified Body 1390



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Annex to the EC CERTIFICATE OF CONFORMITY 1390-CPD-0341/12/P
The certificate covers the following products of Rockwool Polska Sp. z o.o.,
ul. Kwiatowa 14, 66-131 Cigacice, Poland

tab 1

Trade mark	Thermal conductivity W/m·K	Reaction to fire	Type code in accordance with EN 14 303
ROCKTERM	see tab. 2	A1	d < 50mm MW EN 14 303-T3-ST(+)250-WS1 d = 50 - 59mm MW EN 14 303-T3-ST(+)250-AW0.75-WS1 d = 60 - 99mm MW EN 14 303-T4-ST(+)250-AW0.75-WS1 d ≥ 100 mm MW EN 14 303-T4-ST(+)250-AW1.00-WS1
Industrial Batts Black 60			d < 60mm MW EN 14 303-T3-ST(+)400-WS1 d ≥ 60 mm MW EN 14 303-T4-ST(+)400-WS1 d = 50 mm MW EN 14 303-T3-ST(+)400-AW0.95-WS1
Industrial Batts Black 60Z			d < 60mm MW EN 14 303-T3-ST(+)400-WS1 d ≥ 60 mm MW EN 14 303-T4-ST(+)400-WS1 d = 100 mm MW EN 14 303-T4-ST(+)400-AW1,00-WS1
Industrial Batts Black 80			d < 60mm MW EN 14 303-T3-ST(+)400-WS1 d ≥ 60 mm MW EN 14 303-T4-ST(+)400-WS1 d = 20 mm MW EN 14 303-T3-ST(+)400-AW0.40-40-WS1

tab 2

Trade mark	λ_D Thermal dependence of thermal conductivity W/m·K									
	50	100	150	200	250	300	400	500	600	650
ROCKTERM Industrial Batts Black 60 Black 60Z	0,039	0,049	0,060	0,075	0,093	0,113	0,137	0,163	-	-
Industrial Batts Black 80	0,039	0,045	0,053	0,062	-	0,089	0,124	0,168	0,220	0,249

Notified Body 1390
Prague, 22. 03. 2013



Ing. Petr Kučera, Ph.D.
Deputy of Notified Body 1390