

Notified body No. 2268

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**rigid metal flue liners and their fittings**

(product)

**circular cross-section:**

Ø 80-600 mm, T600-N1-W-Vm-L50(050-100)-G

Ø 80-600 mm, T600-N1-D-Vm-L20(050-100)-G

**oval cross-section (110×180, 110×220, 120×230, 120×240) mm:**

T600-N1-W-Vm-L50060-G

T600-N1-D-Vm-L20060-G

(product type and parameters)

field of application

**to remove combustion products from the combustion site into the atmosphere**

produced by the manufacturer

**UAB "Sauresta"**

Rasų str. 39, LT-11351, Vilnius, Lithuania / company code: 300073204

(name and address of the manufacturer, company code)

in the manufacturing plant

Rasų str. 39, LT-11351, Vilnius, Lithuania

(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

**EN 1856-2:2009\***

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2018-10-26** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

The certificate issued on 2018-10-26

Romas Skripka  
Certification SL manager

\* - this standard is adopted as lithuanian national standard.

Notified body No. 2268

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**rigid metal flue liners and their fittings with silicone gaskets**

(product)

**Ø 80-600 mm,T200-P1-W-Vm-L50(050-100)-O**

**Ø 80-600 mm,T200-P1-D-Vm-L20(050-100)-O**

(product type and parameters)

field of application

**to remove combustion products from the combustion site into the atmosphere**

produced by the manufacturer

**UAB "Sauresta"**

**Rasų str. 39, LT-11351, Vilnius, Lithuania / company code: 300073204**

(name and address of the manufacturer, company code)

in the manufacturing plant

**Rasų str. 39, LT-11351, Vilnius, Lithuania**

(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

**EN 1856-2:2009\***

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2018-10-26** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

The certificate issued on 2018-10-26

Romas Skripka  
Certification SL manager



\* - this standard is adopted as lithuanian national standard.



Notified body No. 2268

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**rigid metal circular cross-section connecting flue pipes**

(product)

**doublewall with 50 mm insulation:**

Ø 80-300 mm, T600-N1-W-Vm-L50(050-100)-G100M

Ø 80-300 mm, T600-N1-D-Vm-L20(050-100)-G100M

Ø 350-450 mm, T600-N1-W-Vm-L50(060-100)-G150M

Ø 350-450 mm, T600-N1-D-Vm-L20(060-100)-G150M

Ø 500-600 mm, T600-N1-W-Vm-L50(060-100)-G200M

Ø 500-600 mm, T600-N1-D-Vm-L20(060-100)-G200M

**singlewall:**

Ø 80-600 mm, T600-N1-W-Vm-L50(050-100)-G500NM

Ø 80-600 mm, T600-N1-D-Vm-L20(050-100)-G500NM

(product type and parameters)

field of application

**to remove combustion products from the combustion site into the atmosphere**

produced by the manufacturer

**UAB "Sauresta"**

Rasų str. 39, LT-11351, Vilnius, Lithuania / company code: 300073204

(name and address of the manufacturer, company code)

in the manufacturing plant

Rasų str. 39, LT-11351, Vilnius, Lithuania

(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

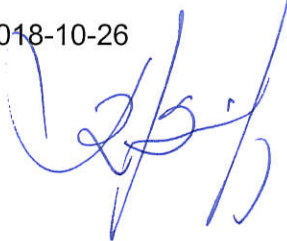
**EN 1856-2:2009\***

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2018-10-26** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

The certificate issued on 2018-10-26

Romas Skripka  
Certification SL manager



\* - this standard is adopted as lithuanian national standard.

Notified body No. 2268

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**rigid metal circular cross-section connecting flue pipes with 50 mm insulation**

(product)

Ø 80-300 mm, T450-N1-W-Vm-L50(050-100)-G50M

Ø 80-300 mm, T450-N1-D-Vm-L20(050-100)-G50M

Ø 350-450 mm, T450-N1-W-Vm-L50(060-100)-G75M

Ø 350-450 mm, T450-N1-D-Vm-L20(060-100)-G75M

Ø 500-600 mm, T450-N1-W-Vm-L50(060-100)-G100M

Ø 500-600 mm, T450-N1-D-Vm-L20(060-100)-G100M

(product type and parameters)

field of application

**to remove combustion products from the combustion site into the atmosphere**

produced by the manufacturer

**UAB "Sauresta"**

Rasų str. 39, LT-11351, Vilnius, Lithuania / company code: 300073204

(name and address of the manufacturer, company code)

in the manufacturing plant

Rasų str. 39, LT-11351, Vilnius, Lithuania

(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

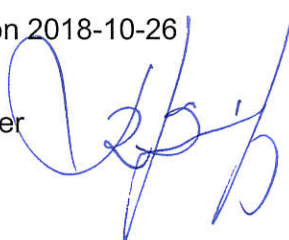
**EN 1856-2:2009\***

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2018-10-26** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

The certificate issued on 2018-10-26

Romas Skripka  
Certification SL manager



\* - this standard is adopted as lithuanian national standard.



Notified body No. 2268

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**rigid metal circular cross-section connecting flue pipes with 25 mm insulation**

(product)

Ø 80-300 mm, T450-N1-W-Vm-L50(050-100)-G70M

Ø 80-300 mm, T450-N1-D-Vm-L20(050-100)-G70M

Ø 350-450 mm, T450-N1-W-Vm-L50(060-100)-G105M

Ø 350-450 mm, T450-N1-D-Vm-L20(060-100)-G105M

Ø 500-600 mm, T450-N1-W-Vm-L50(060-100)-G140M

Ø 500-600 mm, T450-N1-D-Vm-L20(060-100)-G140M

(product type and parameters)

field of application

**to remove combustion products from the combustion site into the atmosphere**

produced by the manufacturer

**UAB "Sauresta"**

Rasų str. 39, LT-11351, Vilnius, Lithuania / company code: 300073204

(name and address of the manufacturer, company code)

in the manufacturing plant

Rasų str. 39, LT-11351, Vilnius, Lithuania

(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

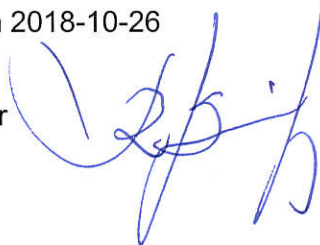
**EN 1856-2:2009\***

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2018-10-26** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

The certificate issued on 2018-10-26

Romas Skripka  
Certification SL manager



\* - this standard is adopted as lithuanian national standard.

Notified body No. 2268

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**rigid double-wall metal chimneys section and fittings with 25 mm thickness insulation and silicone gaskets**

(product)

Ø 80-300 mm, T200-P1-W-Vm-L50(050-100)-O30

Ø 80-300 mm, T200-P1-D-Vm-L20(050-100)-O30

Ø 350-450 mm, T200-P1-W-Vm-L50(060-100)-O45

Ø 350-450 mm, T200-P1-D-Vm-L20(060-100)-O45

Ø 500-600 mm, T200-P1-W-Vm-L50(060-100)-O60

Ø 500-600 mm, T200-P1-D-Vm-L20(060-100)-O60

(product type and parameters)

field of application

**to remove combustion products from the combustion site into the atmosphere**

produced by the manufacturer

**UAB "Sauresta"**

Rasų str. 39, LT-11351, Vilnius, Lithuania / company code: 300073204

(name and address of the manufacturer, company code)

in the manufacturing plant

Rasų str. 39, LT-11351, Vilnius, Lithuania

(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

**EN 1856-1:2009\***

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2018-10-26** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

The certificate issued on 2018-10-26

Romas Skripka  
Certification SL manager



\* - this standard is adopted as lithuanian national standard.





Notified body No. 2268

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**rigid double-wall metal chimneys section and fittings with 25 mm thickness insulation**

(product)

Ø 80-300 mm, T450-N1-W-Vm-L50(050-100)-G70

Ø 80-300 mm, T450-N1-D-Vm-L20(050-100)-G70

Ø 350-450 mm, T450-N1-W-Vm-L50(060-100)-G105

Ø 350-450 mm, T450-N1-D-Vm-L20(060-100)-G105

Ø 500-600 mm, T450-N1-W-Vm-L50(060-100)-G140

Ø 500-600 mm, T450-N1-D-Vm-L20(060-100)-G140

(product type and parameters)

field of application

**to remove combustion products from the combustion site into the atmosphere**

produced by the manufacturer

**UAB "Sauresta"**

Rasų str. 39, LT-11351, Vilnius, Lithuania / company code: 300073204

(name and address of the manufacturer, company code)

in the manufacturing plant

Rasų str. 39, LT-11351, Vilnius, Lithuania

(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

**EN 1856-1:2009\***

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2018-10-26** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

The certificate issued on 2018-10-26

Romas Skripka  
Certification SL manager

\* - this standard is adopted as lithuanian national standard.

Notified body No. 2268

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**rigid double-wall metal chimneys section and fittings with 50 mm thickness insulation**

(product)

Ø 80-300 mm, T600-N1-W-Vm-L50(050-100)-G100

Ø 80-300 mm, T600-N1-D-Vm-L20(050-100)-G100

Ø 350-450 mm, T600-N1-W-Vm-L50(060-100)-G150

Ø 350-450 mm, T600-N1-D-Vm-L20(060-100)-G150

Ø 500-600 mm, T600-N1-W-Vm-L50(060-100)-G200

Ø 500-600 mm, T600-N1-D-Vm-L20(060-100)-G200

(product type and parameters)

field of application

**to remove combustion products from the combustion site into the atmosphere**

produced by the manufacturer

**UAB "Sauresta"**

Rasų str. 39, LT-11351, Vilnius, Lithuania / company code: 300073204

(name and address of the manufacturer, company code)

in the manufacturing plant

Rasų str. 39, LT-11351, Vilnius, Lithuania

(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

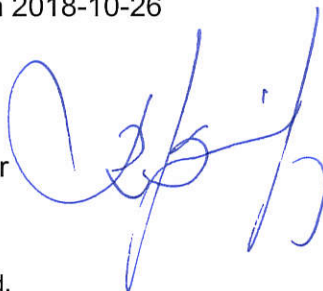
**EN 1856-1:2009\***

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2018-10-26** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

The certificate issued on 2018-10-26

Romas Skripka  
Certification SL manager



\* - this standard is adopted as lithuanian national standard.



Notified body No. 2268

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**rigid double-wall metal chimneys section and fittings with 50 mm thickness insulation**

(product)

Ø 80-300 mm, T450-N1-W-Vm-L50(050-100)-G50

Ø 80-300 mm, T450-N1-D-Vm-L20(050-100)-G50

Ø 350-450 mm, T450-N1-W-Vm-L50(060-100)-G75

Ø 350-450 mm, T450-N1-D-Vm-L20(060-100)-G75

Ø 500-600 mm, T450-N1-W-Vm-L50(060-100)-G100

Ø 500-600 mm, T450-N1-D-Vm-L20(060-100)-G100

(product type and parameters)

field of application

**to remove combustion products from the combustion site into the atmosphere**

produced by the manufacturer

**UAB "Sauresta"**

Rasų str. 39, LT-11351, Vilnius, Lithuania / company code: 300073204

(name and address of the manufacturer, company code)

in the manufacturing plant

Rasų str. 39, LT-11351, Vilnius, Lithuania

(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

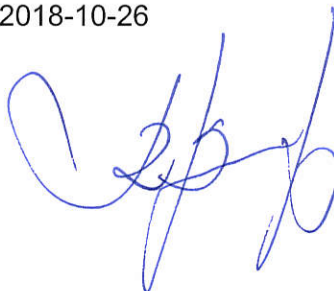
**EN 1856-1:2009\***

under system 2+ are applied and that the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on **2018-10-26** and will remain valid as long as the harmonised standard remains valid and the manufacturing conditions in the plant and the factory production control itself are not modified significantly.

The certificate issued on 2018-10-26

Romas Skripka  
Certification SL manager



\* - this standard is adopted as lithuanian national standard.

Notifikuota įstaiga Nr. 2268

Šis sertifikatas išduotas žemiau nurodytam statybos produktui vadovaujantis Europos parlamento ir Tarybos Reglamentu (ES) Nr. 305/2011:

**Standūs metaliniai apvalaus skerspjuvio jungiamieji vamzdžiai**

(statybos produktas)

**dvisieniai su 50 mm izoliacija:**

Ø 80-300 mm, T600-N1-W-Vm-L50(050-100)-G100M

Ø 80-300 mm, T600-N1-D-Vm-L20(050-100)-G100M

Ø 350-450 mm, T600-N1-W-Vm-L50(060-100)-G150M

Ø 350-450 mm, T600-N1-D-Vm-L20(060-100)-G150M

Ø 500-600 mm, T600-N1-W-Vm-L50(060-100)-G200M

Ø 500-600 mm, T600-N1-D-Vm-L20(060-100)-G200M

**viensieniai:**

Ø 80-600 mm, T600-N1-W-Vm-L50(050-100)-G500NM

Ø 80-600 mm, T600-N1-D-Vm-L20(050-100)-G500NM

(tipas, parametrai)

panaudojimo sritis

**degimo produktams pašalinti iš degimo vietos į atmosferą**

gaminami

**UAB "Sauresta",**

Rasų g. 39, LT-11351, Vilnius, Lietuva / įmonės kodas: 300073204

(gamintojo pavadinimas, adresas, įmonės kodas)

gamybos vietoje

Rasų g. 39, LT-11351, Vilnius, Lietuva

(gamybos vietos adresas)

Šis sertifikatas patvirtina, kad visos produkto eksploatacinių savybių pastovumo vertinimo ir tikrinimo pagal 2+ sistemą ZA priėdė apibrėžtos nuostatos susijusios su vidine gamybos kontrole nurodytos standarte

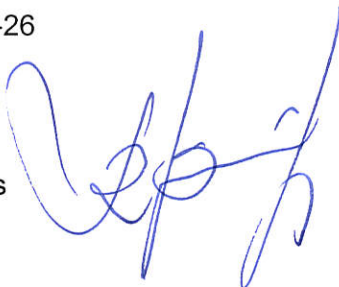
**EN 1856-2:2009\***

yra taikomos.

Sertifikatas pirmą kartą išduotas **2018-10-26** ir galioja tol, kol galioja minėtas darnusis standartas ir kol gamybos sąlygos gamykloje ar vidinė gamybos kontrolė nebus žymiai pakeista.

Sertifikatas išduotas 2018-10-26

Romas Skripka  
Sertifikavimo įstaigos vadovas



\* - šis standartas perimtas Lietuvos nacionaliniu standartu