

Das UL-Zertifikat „**Programmable Controllers Certified for Canada**“ hat die UL-File- Nummer **E248953**.  
Bitte mit folgenden Link das aktuelle Zertifikat öffnen:

[NRAQ7.E248953](#)

*You will find the UL certificate “**Programmable Controllers Certified for Canada**” under the UL-file-number **E248953**. For the latest version of the certificate please open following Link:*

[NRAQ7.E248953](#)

Die folgende Tabelle enthält eine Übersicht der Produktgruppen die in diesem Zertifikat aufgelistet sind:

*The table below contains an overview of the product groups that are listed in this certificate:*

UL Kanada	Programmable Controllers Certified for Canada	Programmable Controllers Open Type:  SIMATIC M7-400 SIMATIC S7-400 SIMATIC M7-300  S5-100 S5-115U S5-150U S5-155H, C7	<a href="#">NRAQ7.E248953</a>
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### **Allgemeine Angaben / General informations**

(Angabe aus Siemens Prüfbescheinigung )

Welche der Zulassungen für Ihr Produkt erteilt wurde, erkennen Sie an den Kennzeichnungen auf dem Typenschild oder Verpackung (ausgenommen Zubehör).

*You will recognize the approval assigned to your product from the mark on the identification label or packing ( excluding accessories).*

UL Listed-Prüfzeichen



Das UL Listed-Prüfzeichen ist eines der am häufigsten anzutreffenden UL Prüfzeichen. Wenn ein Produkt dieses Prüfzeichen trägt, bedeutet dies, dass repräsentative Muster des Produkts von UL getestet wurden und die Sicherheitsanforderungen von UL erfüllen.

*The UL Listing Mark is one of the most common UL Marks. If a product carries this Mark, it means UL found that representative product samples met UL's safety requirements.*

## Quick Guide auf der UL-Internetseite

### Quick Guide on the UL Internet page

Über „Quick Guide“ ist durch Eingabe der UL-File-Nummer **E248953** ein direkter Zugriff auf die UL-Liste möglich.

Go to the “Quick Guide“ page and enter the UL File number **E248953** to obtain direct access to the UL List:

<http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/gfilenbr.html>

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UL File Number (ex. E12345):

The **UL File Number** is an alphanumeric designation assigned to a company upon successful completion of a product evaluation or company certification.

The UL File Number field is also used to search for:

- Design Number
- System Number
- Construction Number
- Assembly Number

With the introduction of the [Enhanced UL Certification Mark](#) in May 2013, the UL File Number is often being used as the unique identifier for Certified products and can be entered in the File Number search field to obtain additional certification information.

[Search Tips](#) [Terms of Use](#)

Das Suchergebnis zeigt die vorhandenen Versionen an:

*The search result will indicate the available versions:*

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**Search results**

You may choose to [Refine Your Search.](#)

Company Name	Category Name	Link to File
SIEMENS AG	Programmable Controllers	<a href="#">NRAQ.E248953</a>
SIEMENS AG	Programmable Controllers Certified for Canada	<a href="#">NRAQ7.E248953</a>

Model number information is not published for all product categories. If you require information about a specific model number, please contact [Customer Service](#) for further assistance.

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**Weitere UL-Listings:**

**Further UL-Listings:**

UL File Number		Link
<b>E222109</b>	<b>Programmable Controllers for use in Hazardous Locations</b>	
ID: 18967347	USA (Panels, S7-300,1500, und DP, ET200 M/MP/ S/ SP , IPC, IFP )	<a href="#">NRAQ.E222109</a>
ID: 18968776	Certified for Canada (Panels, S7-300,1500, und DP, ET200 M/MP/ S/ SP , IPC, IFP )	<a href="#">NRAQ7.E222109</a>
ID: 76776802	Zone Classified Hazardous Locations ( C7,S7-300,ET200S)	<a href="#">NWGD.E222109</a>
<b>E257659</b>	<b>Programmable Controllers</b>	
ID: 19281023	USA (Mobile Panels 170 / 177/ 277 )	<a href="#">NRAQ.E257659</a>
ID: 23344671	Certified for Canada (Mobile Panels 170 / 177/ 277)	<a href="#">NRAQ7.E257659</a>
<b>E216641</b>	<b>Information Technology Equipment Including Electrical Business Equipment</b>	
ID: 19281023	USA (Mobic T8, Mobile Panels 277 IWLAN )	<a href="#">NWGQ.E216641</a>
ID: 23344671	Certified for Canada (Mobic T8, Mobile Panels 277 IWLAN )	<a href="#">NWGQ7.E216641</a>
<b>E116536</b>	<b>Programmable Controllers</b>	
ID: 18966540	USA ( S5, S7-300, S7-1500, S7-1200, ET200, IFP, Multi Panels, OP/TP, ITC, LOGO!, SMART CONNECT, Thin Client, C7)	<a href="#">NRAQ.E116536</a>
	Components USA	<a href="#">NRAQ2.E116536</a>
ID: 18966550	Programmable Controllers Certified for Canada ( S5, S7-300, S7-1500, S7-1200, ET200, ET200M , IFP, Multi Panels, OP/TP, ITC, LOGO!, SMART CONNECT, Thin Client)	<a href="#">NRAQ7.E116536</a>
	Certified for Canada - Components	<a href="#">NRAQ8.E116536</a>
<b>E120869</b>	<b>Programmable Controllers</b>	
ID: 19248974	USA (S7-200, S5-115, ET200, Panels, SIPLUS)	<a href="#">NRAQ.E120869</a>
	US-Components	<a href="#">NRAQ2.E120869</a>
ID: 19258832	Certified for Canada (S7-200, S5-115, ET200, Panels, SIPLUS)	<a href="#">NRAQ7.E120869</a>
	Canada- Components	<a href="#">NRAQ8.E120869</a>
<b>E115352</b>	<b>Information Technology Equipment Including Electrical Business Equipment</b>	
ID: 17355663	USA ( BOX PC, SIMATIC Microsoft Box, SIMATIC IPC, Rack PC , Operator Panels)	<a href="#">NWGQ.E115352</a>
	US-Components	<a href="#">NWGQ2.E115352</a>
ID: 26128185	Certified for Canada ( BOX PC, SIMATIC Microsoft Box, SIMATIC IPC, Rack PC, Operator Panels )	<a href="#">NWGQ7.E115352</a>
	Certified for Canada Components	<a href="#">NWGQ8.E115352</a>
<b>E223122</b>	<b>Programmable Controllers for Use in Hazardous Locations</b>	
ID: 19269492	USA ( S7-400, S7-300. M7-300, S7-200)	<a href="#">NRAQ.E223122</a>
ID: 19269170	Certified for Canada (S7-400, S7-300, M7-300, S7-200)	<a href="#">NRAQ7.E223122</a>
	<b>Programmable Controllers for Use in Zone Classified Hazardous Locations</b>	

	USA	<a href="#">NWGD.E223122</a>
	Certified for Canada	<a href="#">NWGD7.E223122</a>
<b>E217227</b>	<b>Programmable Controllers</b>	
ID: 18938211	USA ( <b>S7-300, CPU</b> )	<a href="#">NRAQ.E217227</a>
ID: 18793157	Certified for Canada( <b>S7-300, CPU</b> )	<a href="#">NRAQ7.E217227</a>
<b>E239126</b>	<b>Programmable Safety Controllers</b>	
ID: 19258721	USA ( <b>F-CPU's, ET200S,S7-300,</b> )	<a href="#">NRGF.E239126</a>
<b>E248953</b>	<b>Programmable Controllers</b>	
ID: 27839993	USA ( <b>S7-400, S5-100, S5-115U, S5-135, S5-150U , S5-155H, M7-400, )</b>	<a href="#">NRAQ.E248953</a>
ID: 27840279	Certified for Canada ( <b>S7-400, S5-100, S5-115U, S5-135, S5-150U , S5-155H, M7-400, )</b>	<a href="#">NRAQ7.E248953</a>
<b>E75310</b>	<b>Programmable Controllers</b>	
ID: 16926544	USA ( <b>CPU, S7-200, 575 CPU</b> )	<a href="#">NRAQ.E75310</a>
ID: 18968445	Certified for Canada ( <b>CPU, S7-200, 575 CPU</b> )	<a href="#">NRAQ7.E75310</a>
<b>E231358</b>	<b>Process Control Equipment for Use in Zone Classified Hazardous Locations</b>	
ID: 19111453	USA ( <b>ET200iSP, ET200iS</b> )	<a href="#">QVAJ.E231358</a>
ID: 19110984	Certified for Canada ( <b>ET200iSP, ET200iS</b> )	<a href="#">QVAJ7.E231358</a>
	<b>Process Control Equipment for Use in Hazardous Locations</b>	
ID: 19110894	USA ( <b>ET200iS</b> )	<a href="#">QUZW.E231358</a>
ID: 19109210	Certified for Canada ( <b>ET200iS</b> )	<a href="#">QUZW7.E231358</a>
<b>E85972</b>	<b>Programmable Controllers</b>	
ID: 20710588	USA ( <b>ET200S, S7-400, M7-300, ET200X</b> )	<a href="#">NRAQ.E85972</a>
	USA Components	<a href="#">NRAQ2.E85972</a>
ID: 20710008	Certified for Canada ( <b>ET200S, S7-400, M7-300, ET200X</b> )	<a href="#">NRAQ7.E85972</a>
	Certified for Canada Components	<a href="#">NRAQ8.E85972</a>
<b>E239877</b>	<b>Programmable Controllers for Use in Hazardous Locations</b>	
	USA ( <b>CPU Modules ,SIPLUS System NET,S7-300PS, S7-300 S7-400, CP 343-1, ET200S, ET200SP</b> )	<a href="#">NRAQ.E239877</a>
ID: 67394749		
	Certified for Canada <b>CPU Modules ,SIPLUS System NET,S7-300PS, S7-300S7-400, CP 343-1, ET200S, ET200SP</b> )	<a href="#">NRAQ7.E239877</a>