



<b>Product/trade name(s)</b>	<b>Lead metal</b>
Type of product	Substance
<b>Substance(s) in product</b>	<b>Substance 1</b>
Substance(s) name	lead
CAS number	7439-92-1
EINECS number	231-100-4
<b>Nyrstar's role(s)</b>	
Regarding substance	Importer into EU
<b>Tonnage band (manufactured+imported)</b>	>1000t
<b>Pre-registration</b>	
Status pre-registration	completed
_ Pre-registration nbr Nyrstar Belgium SA/NV	05-2114349612-50-0000
_ Pre-registration nbr Nyrstar Budel BV	05-2114684996-22-0000
_ Pre-registration nbr Nyrstar France SAS	none or de-activated
_ Pre-registration nbr Nyrstar Germany GmbH	none or de-activated
_ Pre-registration nbr GM Metal SAS	none or de-activated
<b>Registration</b>	
Need to register	yes
Intention to register	yes
	3,5 years
Anticipated deadline for the registration	01/12/2010
<b>Hazard information</b>	
Substance(s) likely to be classified as	
CMR 1 or 2 under REACH	no
PBT or vPvB	no
R50/53	no
Identified as SVHC on the candidate list agreed by the ECHA Member State Committee in Oct.2008?	no
<b>Exposure Scenarios for Substance</b>	
Input needed from customer to develop Exposure Scenarios in Chemical Safety Assesments	Yes, to be further specified within Lead Consortium ( <a href="http://www.reach-lead.eu">www.reach-lead.eu</a> )